

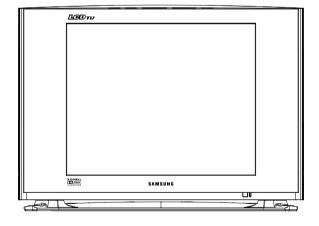
TFT-LCD MONITOR

Chassis Model

AS15E* LW15E33C AS17E* LW17E34C

SERVICE Manual

TFT-LCD MONITOR



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1 Precautions

Follow these safety, servicing and ESD precautions to prevent damage and to protect against potential hazards such as electrical shock.

1-1 Safety Precautions

1-1-1 Warnings

- For continued safety, do not attempt to modify the circuit board.
- Disconnect the AC power and DC Power Jack before servicing.

1-1-2 Servicing the LCD Monitor

- When servicing the LCD Monitor, disconnect the AC line cord from the AC outlet.
- It is essential that service technicians have an accurate voltage meter available at all times. Check the calibration of this meter periodically.

1-1-3 Fire and Shock Hazard

Before returning the monitor to the user, perform the following safety checks:

- Inspect each lead dress to make certain that the leads are not pinched or that hardware is not lodged between the chassis and other metal parts in the monitor.
- Inspect all protective devices such as nonmetallic control knobs, insulating materials, cabinet backs, adjustment and compartment covers or shields, isolation resistor-capacitor networks, mechanical insulators, etc.
- 3. Leakage Current Hot Check (Figure 1-1):
 WARNING: Do not use an isolation transformer during
 this test

Use a leakage current tester or a metering system that complies with American National Standards Institute (ANSI C101.1, Leakage Current for Appliances), and Underwriters Laboratories (UL Publication UL1410, 59.7).

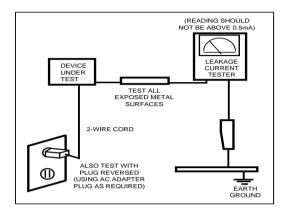


Figure 1-1. Leakage Current Test Circuit

4. With the unit completely reassembled, plug the AC line cord directly into a 120V AC outlet. With the unit's AC switch first in the ON position and then OFF, measure the current between a known earth ground (metal water pipe, conduit, etc.) and all exposed metal parts, including: metal cabinets, screwheads and control shafts. The current measured should not exceed 0.5 milliamp. Reverse the power-plug prongs in the AC outlet and repeat the test.

1-1-4 Product Safety Notices

Some electrical and mechanical parts have special safety-related characteristics which are often not evident from visual inspection. The protection they give may not be obtained by replacing them with components rated for higher voltage, wattage, etc. Parts that have special safety characteristics are identified by

↑ on schematics and parts lists. A substitute replacement that does not have the same safety characteristics as the recommended replacement part might create shock, fire and/or other hazards. Product safety is under review continuously and new instructions are issued whenever appropriate.

1-2 Servicing Precautions

WARNING: An electrolytic capacitor installed with the wrong polarity might explode.

Caution: Before servicing units covered by this service manual, read and follow the Safety Precautions

section of this manual.

Note: If unforeseen circumstances create conflict between the following servicing precautions and any of the

safety precautions, always follow the safety precautions.

1-2-1 General Servicing Precautions

 Always unplug the unit's AC power cord from the AC power source and disconnect the DC Power Jack before attempting to:

(a) remove or reinstall any component or assembly,(b) disconnect PCB plugs or connectors, (c) connect a test component in parallel with an electrolytic capacitor.

- Some components are raised above the printed circuit board for safety. An insulation tube or tape is sometimes used. The internal wiring is sometimes clamped to prevent contact with thermally hot components. Reinstall all such elements to their original position.
- After servicing, always check that the screws, components and wiring have been correctly reinstalled. Make sure that the area around the serviced part has not been damaged.

- 4. Check the insulation between the blades of the AC plug and accessible conductive parts (examples: metal panels, input terminals and earphone jacks).
- Insulation Checking Procedure: Disconnect the power cord from the AC source and turn the power switch ON. Connect an insulation resistance meter (500 V) to the blades of the AC plug.
 - The insulation resistance between each blade of the AC plug and accessible conductive parts (see above) should be greater than 1 megohm.
- Always connect a test instrument's ground lead to the instrument chassis ground before connecting the positive lead; always remove the instrument's ground lead last.

1-3 Electrostatically Sensitive Devices (ESD) Precautions

Some semiconductor (solid state) devices can be easily damaged by static electricity. Such components are commonly called Electrostatically Sensitive Devices (ESD). Examples of typical ESD are integrated circuits and some field-effect transistors. The following techniques will reduce the incidence of component damage caused by static electricity.

- Immediately before handling any semiconductor components or assemblies, drain the electrostatic charge from your body by touching a known earth ground. Alternatively, wear a discharging wriststrap device. To avoid a shock hazard, be sure to remove the wrist strap before applying power to the monitor.
- After removing an ESD-equipped assembly, place it on a conductive surface such as aluminum foil to prevent accumulation of an electrostatic charge.
- Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ESDs.
- Use only a grounded-tip soldering iron to solder or desolder ESDs.
- Use only an anti-static solder removal device. Some solder removal devices not classified as "anti-static" can generate electrical charges sufficient to damage ESDs.

- Do not remove a replacement ESD from its
 protective package until you are ready to install it.
 Most replacement ESDs are packaged with leads
 that are electrically shorted together by conductive
 foam, aluminum foil or other conductive materials.
- Immediately before removing the protective material from the leads of a replacement ESD, touch the protective material to the chassis or circuit assembly into which the device will be installed.

Caution: Be sure no power is applied to the chassis or circuit and observe all other safety precautions.

 Minimize body motions when handling unpackaged replacement ESDs. Motions such as brushing clothes together, or lifting your foot from a carpeted floor can generate enough static electricity to damage an ESD.

1-2 LW15E33C/LW17E34C

2 Product Specifications

2-1 Specifications

lle		Descr	iption	
ltem	LW15E33C		LW17E34C	
LCD Panel	TFT-LCD panel, RGB vertical str white, 15-Inch viewable, 0.297		TFT-LCD panel, RGB vertical stripe, normaly white, 17-Inch viewable, 0.264 mm pixel pitch	
Scanning Frequency	Horizontal : 30 kHz ~ 69 kHz (A Vertical : 56 Hz ~ 75 Hz (Au		30 kHz ~ 81 kHz (Automatic) 56 Hz ~ 75 Hz (Automatic)	
Display Colors	16.7 Million colors			
Maximum Resolution	Horizontal : 1024 Pixels Vertical : 768 Pixels		1280 Pixels 1024 Pixels	
Input Video Signal	Analog 0.7 Vp-p ± 5% positive	at 75 Ω , interna	ally terminated	
Input Sync Signal	Type : Seperate H/V, automati Level : TTL level	c synchronizatio	on without external switch of sync type	
Maximum Pixel Clock rate	95 MHz		135 MHz	
Active Display (H/V)	304.1 mm / 228.1 mm		338.1 mm / 270.1 mm	
AC power voltage & Frequency	AC 90 ~ 264 Volts, 60 / 50 Hz ±	± 3 Hz		
Power Consumption	48 W (Max), (3W Power surge)		58 W (Max), (3W Power surge)	
Dimensions (W x D x H) Set Package	18.2 x 7.2 x 12.8 Inches (460.9 x 182.2 x 325.1 mm) After installation of stand 18.1 x 3.4 x 12.2 Inches (460.9 x 87.6 x 305.5 mm) Without stand 21.1 x 16.9 x 6.9 Inches (535 x 429 x 175 mm)		20.3 x 7.1 x 14.6 Inches (514.6 x 180.9 x 371.3 mm) After installation of stand 21.3 x 3.5 x 13.8 Inches (514.6 x 89.0 x 351.1 mm) Without stand 23.3 x 18.6 x 6.9 Inches (593 x 473 x 175 mm)	
Set Weight Package Weight	3.9 Kg (8.6 lbs) / 3.4 Kg (7.5 lbs 6.2 Kg (13.7 lbs)	5)	5.0 Kg (11.0 lbs) / 4.5 Kg (9.9 lbs) 6.8 Kg (15.0 lbs)	
Environmental Considerations	Operating Temperature: 50 °F Operating Humidity: 10 % ~ { Storage Temperature: -13 °F - Storage Humidity: 5 % ~ 95	80 % ~ 113 °F (-25 °C		
	Tuning		Frequency Synthesize	
TV System	Color		PAL, SECAM, NTSC4.43	
	Sound		B/G, D/K, I, L	
Antenna Input	75 Ω , Coaxial Cable			
Sound Characteristic	- MAX internal speaker out : Right => 3W Left => 3W		Right => 3W Left => 3W	
	- BASS Control Range : -12dB~ + 12dB - TREBLE Control Range : -12dB~ + 12dB - Headphone Out: RF => 5mW max (400m Vrms) A/V => 10mW max (580 Vrms), Max input sound: -9dBm - Output Frequency (TBD) : RF => 80 Hz ~ 15 kHz A/V => 80 Hz ~ 20 kHz			

2-2 Pin Assignments

Sync Type	Separate H/V	Composite H/V	Sync-on-green
Pin No.			- J
1	Red	Red	Red
2	Green	Green	Green + H/V Sync.
3	Blue	Blue	Blue
4	GND	GND	GND
5	GND (DDC Return)	GND (DDC Return)	GND (DDC Return)
6	GND-Red	GND-Red	GND-Red
7	GND-Green	GND-Green	GND-Green
8	GND-Blue	GND-Blue	GND-Blue
9	No Connection	No Connection	Not Used
10	GND-Sync./Self Test	GND-Sync./Self Test	GND-Sync./Self Test
11	GND	GND	GND
12	DDC Data	DDC Data	DDC Data
13	Horizontal sync.	H/V-Sync.	Not Used
14	Vertical sync.	Not Used	Not Used
15	DDC Clock	DDC Clock	DDC Clock

Sync Type	DTV 15pin connector
Pin No.	
1	Red , Y
2	Green , Pb
3	Blue , Pr
4	GND
5	GND
6	GND-Red
7	GND-Green
8	GND-Blue
9	GND
10	No Connection
11	GND
12	No Connection
13	Horizontal sync.
14	Vertical sync.
15	No Connection

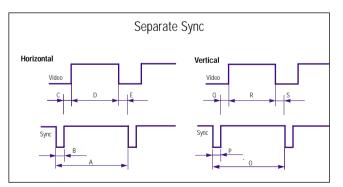
2-2 LW15E33C/LW17E34C

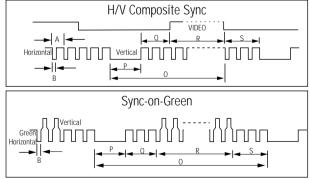
2-3 Timing Chart

This section of the service manual describes the timing that the computer industry recognizes as standard for computer-generated video signals.

Table 2-1 Timing Chart

Mode	IB	IBM		VESA			
Timing	VGA2/ 70 Hz 720 x 400	VGA3/ 60 Hz 640 x 480	640/75 Hz 640 x 480	800/75 Hz 800 x 600	1024/60Hz 1024 x 768	1024/75Hz 1024 x 768	1280/75Hz 1280x1024 (17" Only)
fH (KHz)	31.469	31.469	37.500	46.875	48.363	60.023	79.976
A µsec	31.777	31.778	26.667	21.333	20.677	16.660	12.504
B µsec	3.813	3.813	2.032	1.616	2.092	1.219	1.067
C µsec	1.589	1.589	3.810	3.232	2.462	2.235	1.837
D µsec	26.058	26.058	20.317	16.162	15.754	13.003	9.481
E µsec	0.318	0.318	0.508	0.323	0.369	0.203	0.119
fV (Hz)	70.087	59.940	75.000	75.000	60.004	75.029	75.025
O msec	14.268	16.683	13.333	13.333	16.666	13.328	13.329
P msec	0.064	0.064	0.080	0.064	0.124	0.050	0.038
Q msec	0.858	0.794	0.427	0.448	0.600	0.466	0.475
R msec	13.155	15.761	12.800	12.800	15.880	12.795	12.804
S msec	0.191	0.064	0.027	0.021	0.062	0.017	0.013
Clock Freq. (MHz)	28.322	25.175	31.500	49.500	75.000	78.750	135.000
Polarity H.Sync	Negative	Negative	Negative	Positive	Negative	Positive	Positive
V.Sync	Positive	Negative	Negative	Positive	Negative	Positive	Positive
Remark	Separate	Separate	Separate	Separate	Separate	Separate	Separate





A : Line time total

B: Horizontal sync width

O : Frame time total

P : Vertical sync width

C : Back porch

D : Active time

Q : Back porch

R : Active time

E : Front porch

S : Front porch

2 Product Specifications

Memo

2-4 LW15E33C/LW17E34C

3 Disassembly and Reassembly

This section of the service manual describes the disassembly and reassembly procedures for the LW15E33C/LW17E34C monitor.

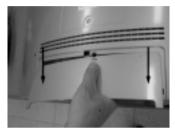
WARNING: This monitor contains electrostatically sensitive devices. Use caution when handling these components.

3-1 Disassembly

- Cautions: 1. Disconnect the monitor from the power source before disassembly.
 - 2. Follow these directions carefully; never use metal instruments to pry apart the cabinet.
 - 3. R/Cover opening jig: BH81-00001A

3-1-1 LW15E33C





 Loacte the monitor on the cushioned table with face down. Remove the stand from LCD-TV and pull the rear cover by pressing a hand.





2. Remove power cable on the hand and signal cable on the driver.



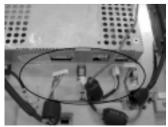


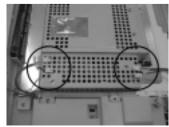
Remove 2 screws on the rear cover and remove the rear cover by using opening jig.





4. Open the rear cover and remove 6 screws from the holder.





 Disconnect ass'y shield PCB cable and inverter cable from the shield. (see illustrations)





6. Remove 2 screws from the shield.
Disconnect IR PCB cable. (see illustrations)





7. Lift up the shield D-SUB.
Disconnect LVDS cable. (see illustrations)





8. Lift up the panel. (see illustrations)

3-1-2 LW17E34C





 Loacte the monitor on the cushioned table with face down. Remove the stand from LCD-TV and pull the rear cover by pressing a hand.





2. Remove power cable on the hand and signal cable on the driver.





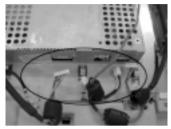
Remove 2 screws on the rear cover and remove the rear cover by using opening jig.

3-2 LW15E33C/LW17E34C



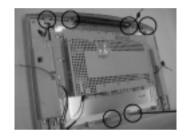


4. Open the rear cover and remove 8 screws from the shield.





5. Disconnect cable and inverter cable from the shield. (see illustrations)



6. Remove 6 screws from the shield. (see illustrations)





7. Remove IR PCB cable from the shield and lift up the shield. (see illustrations)





8. Remove LVDS cable from the main shield and lift up the panel. (see illustrations)



9. Remove the panel.

3-2 Reassembly

Reassembly procedures are in the reverse order of dissasembly procedures.

3-4 LW15E33C/LW17E34C

4 Alignments and Adjustments

4-1 General Alignment Instruction

- 1. Usually, a color TV-VCR needs only slight touch-up adjustment upon installation. Check the basic characteristics such as height, horizontal and vertical sync.
- 2. Use the specified test equipment or its equivalent.
- 3. Correct impedance matching is essential.
- 4. Avoid overload. Excessive signal from a sweep generator might overload the front-end of the TV. When inserting signal markers, do not allow the marker generator to distort test results.
- 5. Connect the TV only to a DC power source with voltage and frequency as specified on the backcover nameplate.
- 6. Do not attempt to connect or disconnect any wire while the TV is turned on. Make sure that the power cord is disconnected before replacing any parts.
- 7. To protect aganist shock hazard, use an isolation transformer.

4-2 Adjustment Instruction



4-2-1 Service Mode Screen

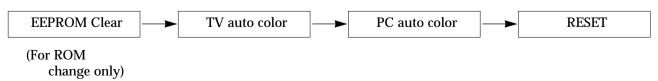
* Service Mode entry Remocon : Power off → Display → Menu → Mute → Power on Factory Remocon : Picture on — → Display — → Factory Color Adjust -R Gain G Gain ◀ 48 ▶ B Gain R Offset ◀ 49 ▶ G Offset ◀ 48 ▶ B Offset ◀43 ▶ Sub Contrast ◀ 13 ▶ Sub Bright **4** 60 ▶ Sub Color **◀** 12 ▶ 2. Options Default : on Help Osd: off Suwon Ch Table Spain Ch Table ▶ Eeprom clear ▶ 3. Auto Color Auto color (PC) ▶ Auto color (TV) ▶ Checksum

4-2-2 Service function

5. Reset

- 1. EEPROM Clear: Initially executed when replacing OTP.
- 2. TV Auto Color: Used to adjust TV image color.
- 3. Reset: Used after all adjustments.
- 4. Other functions shown are not service related.

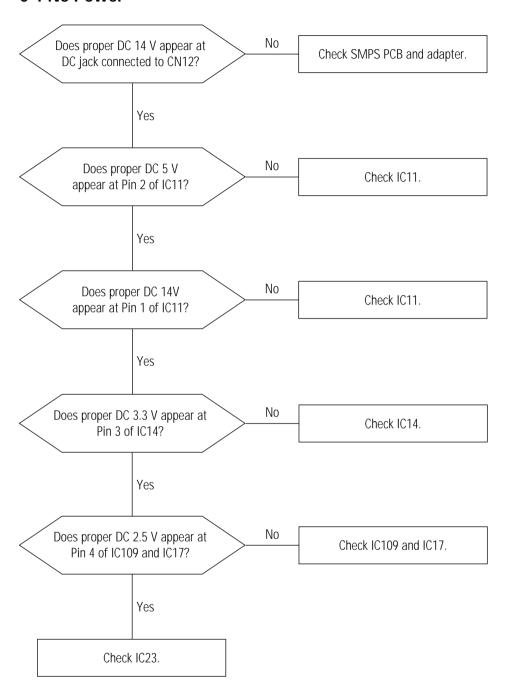
4-2-3 Adjustment Sequence for ROM change only



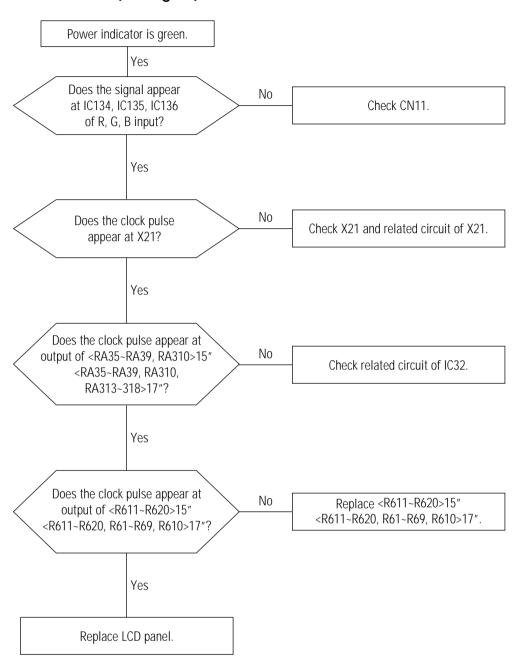
4-2 LW15E33C/LW17E34C

5 Troubleshooting

5-1 No Power

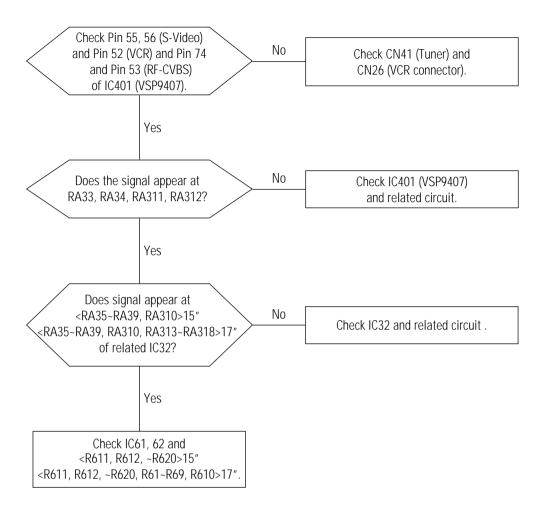


5-2 No Video (PC Signal)

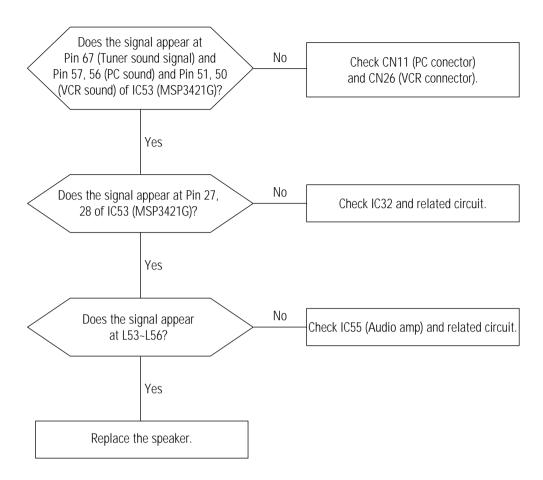


5-2 LW15E33C/LW17E34C

5-3 No Picture (TV, Video, S-Video)



5-4 No Sound

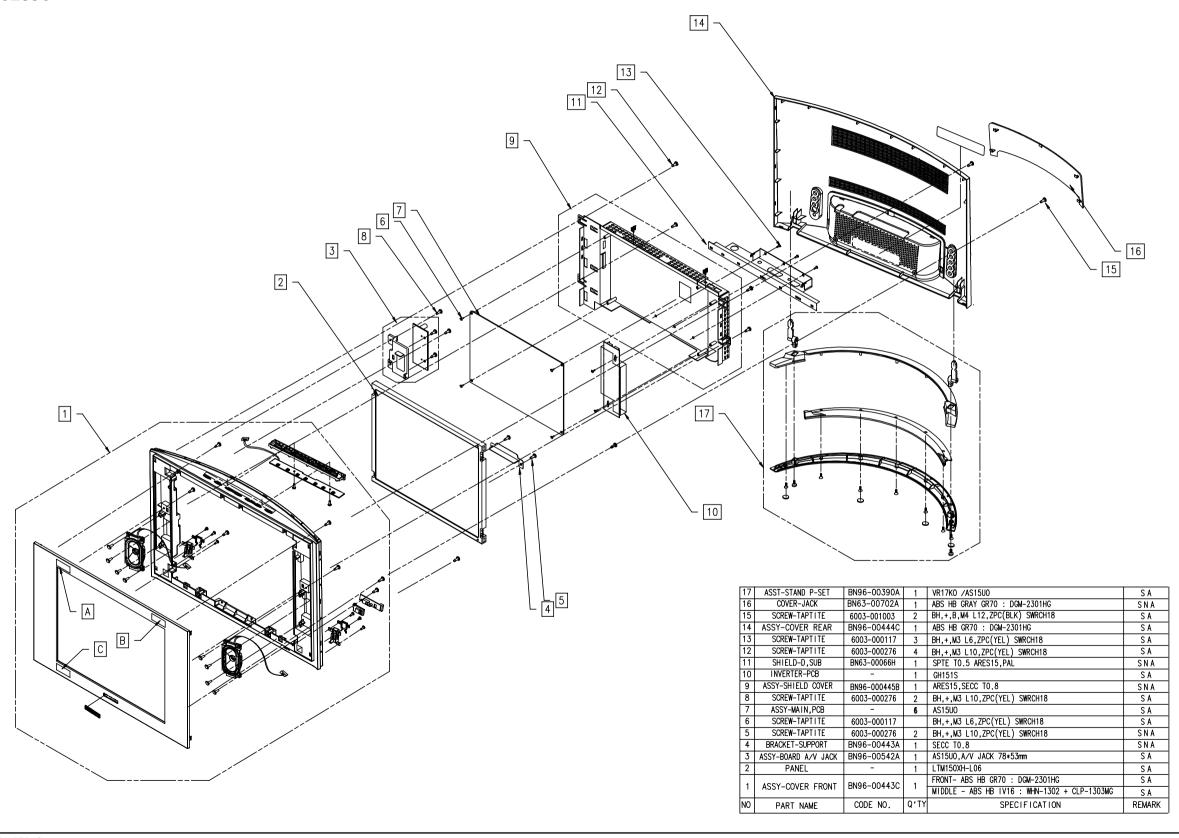


5-4 LW15E33C/LW17E34C

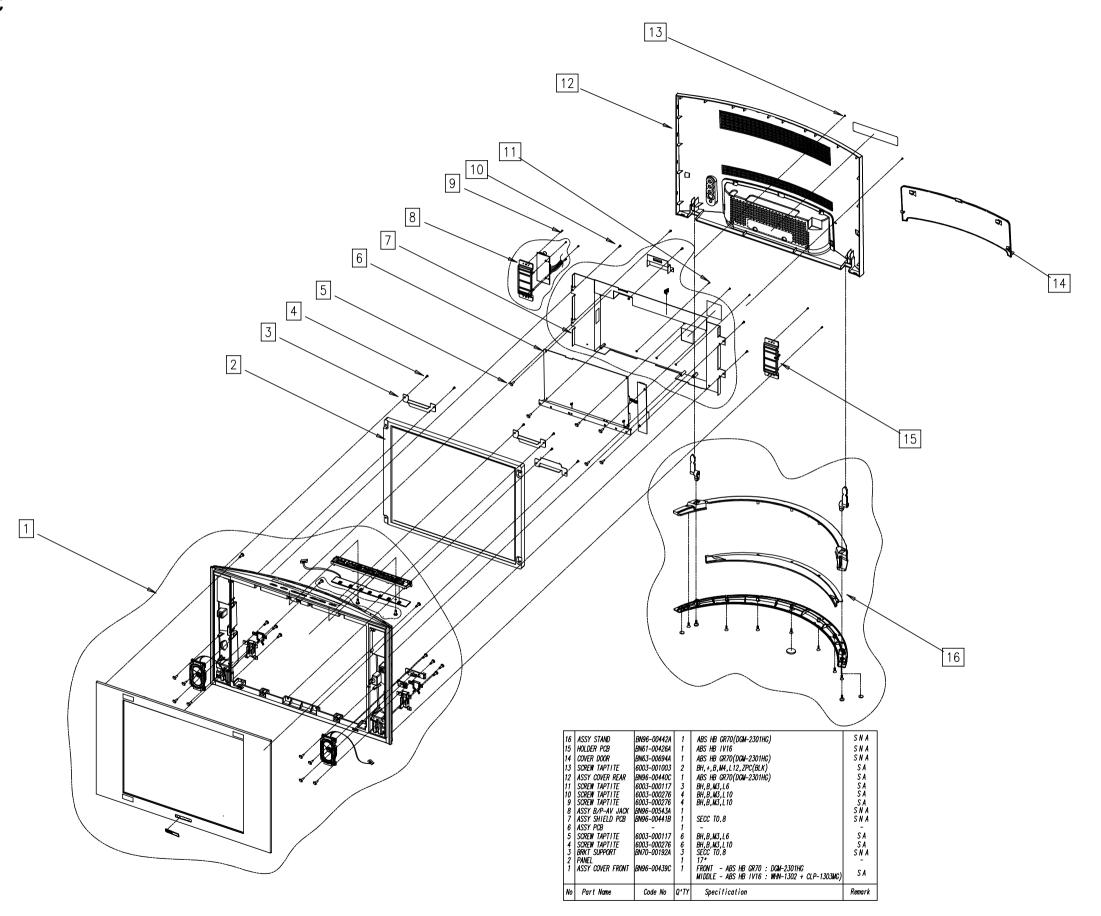
6 Exploded View and Parts List

** You can search for updated part codes through CMS web site. URL: http://ecms. samsungelectronics. com/

6-1 LW15E33C



6-2 LW17E34C



6-2 LW15E33C/LW17E34C

7 Electrical Parts List

** You can search for updated part codes through CMS web site. URL: http://ecms. samsungelectronics.com/

7-1-1 LW15E33C Main PCB Parts

Loc. No.	Code No.	Description	Specification	Remarks
_	BN94-00456E	ASSY PCB MAIN-EW	AS15E0	
C115	2401-002286	C-AL	470uF,20%,16V,WT,TP,10x12.5,5	
C116	2401-002286	C-AL	470uF,20%,16V,WT,TP,10x12.5,5	
CIS	0202-001044	SOLDER-WIRE.	S63S-W3.0,S63S,D3,63Sn/37Pb,-	SNA
CIS	0202-001222	SOLDER-WIRE FLUX	RS-107,RS60-1.2AA,D1.2,SN60/PB40,-	SNA
CIS	0204-001095	THINNER	#4520,-,-,-	SNA
CIS	0204-001677	FLUX	DF-201TVS,MIX,0.820,FLUX 13%,G	SNA
CIS	BN39-00047A	CBF-HARNESS	100MM,100MM,BLU/WHT/GRY,UL1061,AWG28,51021-1200	O.W.
CIS	BN39-00217B	LEAD CONNECTOR	AS17U0,UL2835#28,UL/CSA,6P,190mm,#28,12505HS-06,12505HS-06,BK	SNA
CIS	BN39-00286A	LEAD CONNECTOR-ASSY	ES15UO,UL2835#28,UL/CSA,20P,180MM,#28,12507HS-20,12507HS-20,BK,2835#28,SJ02-01-1	5.0.
CIS	BN63-00059A	GASKET	GH17MS,CONDUCTIVE FABRIC,5MM,160MM,17MM,,-EMI-GASKET	SNA
CIS	BN63-00121A	GASKET	EOS,CONDUCTIVE FABRIC,4MM,30MM,80MM,GRAY,71TSSK 30-4-80-13,71TSSK 30-4-80-13	SNA
CIS	BN63-00133A	GASKET	EOS,CONDUTIVE FABRIC,17MM,5MM,260MM,GRAY,71TSK17-5-260-13,71TSK17-5-260-13	SNA
CIS	BN63-00783A	GASKET	RT17NS,Polyurethane Foam,2.5,17,240,GRAY,71TSSK 17-2.5-240-13,71TSSK 17-2.5-240-	SNA
CN11	3701-001219	CONNECTOR-DSUB	15P,3R,FEMALE,ANGLE,AUF	
CN12	3722-000117	JACK-DC POWER	3P,3.5MM,AG,BLK,NO	SNA
CN41	3722-000183	JACK-SCART	21P,4mm,SN,BLK,NO	
CN51	3722-001055	JACK-PHONE	5P/2C,3.6PI,AG,BLK,#16-22	
CN52	3711-004386	CONNECTOR-HEADER	BOX,3P,1R,2mm,ANGLE,SN	SNA
CN53	3711-004270	CONNECTOR-HEADER	BOX,2P,1R,2MM,ANGLE,SN	SNA
IC404	1204-001904	IC-PAL DECODER	SAA5264PS,SDIP,52P,600MIL,PLASTIC,3.6V,-,-20T0+70C,ST,IC-DECODER	
IN/PCB+SH/PCB	6003-000117	SCREW-TAPTITE	BH,+,B,M3,L6,ZPC(YEL),SWRCH18A	SNA
L45	2701-000114	INDUCTOR-AXIAL	10uH,10%,2.5x3.4mm	
L46	2701-000114	INDUCTOR-AXIAL	10uH,10%,2.5x3.4mm	
L47	2701-000146	INDUCTOR-AXIAL	2.2uH,10%,2.5x3.4mm	
M/PCB+SH/PCB	6003-000117	SCREW-TAPTITE	BH,+,B,M3,L6,ZPC(YEL),SWRCH18A	SNA
SH/PCB+SH/D_SUB	6003-000117	SCREW-TAPTITE	BH,+,B,M3,L6,ZPC(YEL),SWRCH18A	SNA
U501	2401-002286	C-AL	470uF,20%,16V,WT,TP,10x12.5,5	
U512	BN40-00005A	RF MODULATOR-PAL	TCPQ9091PD27D,PAL,-,-,-,5V,-10TO+65C,50DB,55DB	
	BN97-00217E	ASSY SMD-EW	AS15E0	SNA
BD11	3301-001236	CORE-FERRITE BEAD	AB,60ohm,1.6x0.8x0.8mm,200mA,TP,H,0.7ohm	
BD12	3301-001236	CORE-FERRITE BEAD	AB,60ohm,1.6x0.8x0.8mm,200mA,TP,H,0.7ohm	
BD13	3301-001236	CORE-FERRITE BEAD	AB,60ohm,1.6x0.8x0.8mm,200mA,TP,H,0.7ohm	
BD14	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD21	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD210	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD211	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD212	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD213	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD214	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD215	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD216	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD217	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD218	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD22	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD223	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD224	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD225	2703-000271	INDUCTOR-SMD	4.7uH,10%,2x1.25x1.25mm	
BD226	2703-000271	INDUCTOR-SMD	4.7uH,10%,2x1.25x1.25mm	
BD227	2703-000271	INDUCTOR-SMD	4.7uH,10%,2x1.25x1.25mm	
BD228	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD229	2703-000442	INDUCTOR-SMD	10UH,10%,2X1.25X1.25MM	
BD23	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	

Loc. No.	Code No.	Description	Specification	Remarks
BD230	2703-000442	INDUCTOR-SMD	10UH,10%,2X1.25X1.25MM	
BD231	2703-000442	INDUCTOR-SMD	10UH,10%,2X1.25X1.25MM	
BD232	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD233	2703-000442	INDUCTOR-SMD	10UH,10%,2X1.25X1.25MM	
BD24	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD25	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD26	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD27	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD28	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD29	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD41	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD42	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD43	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD44	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD51	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
BD52	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
C11	2402-001081	C-AL,SMD	100uF,20%,25V,WT,TP,8.3x8.3x10	
C110	2402-001086	C-AL,SMD	100UF,20%,16V,WT,TP,6.6X6.6X5.3	
C112	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	
C113	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	
C114	2402-001086	C-AL,SMD	100UF,20%,16V,WT,TP,6.6X6.6X5.3	
C119	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C12	2402-001081	C-AL,SMD	100uF,20%,25V,WT,TP,8.3x8.3x10	
C120	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C121	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C122	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C123	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C125	2203-000903	C-CERAMIC,CHIP	0.0047NF,0.25PF,50V,C0G,TP,1608	
C126	2203-000903	C-CERAMIC,CHIP	0.0047NF,0.25PF,50V,C0G,TP,1608	
C127	2203-000903	C-CERAMIC,CHIP	0.0047NF,0.25PF,50V,C0G,TP,1608	
C13	2402-001081	C-AL,SMD	100uF,20%,25V,WT,TP,8.3x8.3x10	
C131	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C132	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C133	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C134	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C135	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C136	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C137	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C138	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C139	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C14	2402-001044	C-AL,SMD	100UF,20%,25V,GP,TP,8.3X8.3X6.3MM	
C140	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C141	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C142	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C143	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C144	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C145	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C146	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C147	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C148	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C15	2402-001044	C-AL,SMD	100UF,20%,25V,GP,TP,8.3X8.3X6.3MM	
C150	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C154	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C155	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C156	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C157	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C158	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C159	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C160	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	

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Loc. No.	Code No.	Description	Specification	Remarks
C162	2203-001155	C-CERAMIC,CHIP	0.068nF,5%,50V,NP0,TP,1608	
C163	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C17	2402-001086	C-AL,SMD	100UF,20%,16V,WT,TP,6.6X6.6X5.3	
C18	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	
C19	2402-001042	C-AL.SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	
C21	2402-001042	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C210	2203-001417	C-CERAMIC,CHIP	0.036nF,5%,50V,NP0,TP,1608	
C210	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C211	2203-005065	C-CERAMIC,CHIP	1000nr,+80-20%,10V,Y5V,TP,1608	
C212	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C213	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C214 C215	2203-000189	C-CERAMIC,CHIP	100011r,+80-20%,10V,13V,1P,1608 100nF,+80-20%,25V,Y5V,TP,1608,	
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C216	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C217	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C218	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C219	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C22	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C220	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C221	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C222	2203-000189	C-CERAMIC, CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C223	2203-000784	C-CERAMIC,CHIP	0.33NF,5%,50V,C0G,TP,2012	
C224	2203-000784	C-CERAMIC,CHIP	0.33NF,5%,50V,C0G,TP,2012	
C225	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C226	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C227	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C228	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C229	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C23	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C230	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C231	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C232	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C233	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C234	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C24	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	
C25	2402-001006	C-AL,SMD	4.7uF,20%,25V,GP,TP,3.6x6.3x3.	
C26	2402-001006	C-AL,SMD	4.7uF,20%,25V,GP,TP,3.6x6.3x3.	
C27	2203-001077	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012	
C28	2203-001077	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012	
C29	2203-001417	C-CERAMIC,CHIP	0.036nF,5%,50V,NP0,TP,1608	
C31	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C314	2402-001006	C-AL,SMD	4.7uF,20%,25V,GP,TP,3.6x6.3x3.	
C315	2402-001006	C-AL,SMD	4.7uF,20%,25V,GP,TP,3.6x6.3x3.	
C317	2402-000108	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4	
C318	2402-000179	C-AL,SMD	47uF,20%,16V,GP,TP,6.6x6.6x5.4	
C319	2402-000179	C-AL,SMD	47uF,20%,16V,GP,TP,6.6x6.6x5.4	
C32	2203-000697	C-CERAMIC,CHIP	0.002NF,0.25PF,50V,C0G,TP,1608	
C3246	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C329	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C33	2203-000697	C-CERAMIC,CHIP	0.002NF,0.25PF,50V,C0G,TP,1608	
C330	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C3300	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C331	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C332	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C333	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C334	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C335	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C336	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C337	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C338	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	

Loc. No.	Code No.	Description	Specification	Remarks
C339	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C3390	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C34	2203-000697	C-CERAMIC,CHIP	0.002NF,0.25PF,50V,C0G,TP,1608	
C340	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C341	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C342	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C343	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C344	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C345	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C346	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C347	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C348	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C349	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C35	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C350	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C351	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C352	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C353 C354	2203-000189 2203-000189	C-CERAMIC,CHIP C-CERAMIC.CHIP	100nF,+80-20%,25V,Y5V,TP,1608, 100nF,+80-20%,25V,Y5V,TP,1608,	
C354 C355	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C3552	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C356	2203-000189	C-AL, SIVID C-CERAMIC, CHIP	100F,+80-20%,25V,Y5V,TP,1608,	
C357	2203-000107	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C358	2203-000107	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C359	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C36	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C360	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C361	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C362	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C363	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C365	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C366	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C367	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C368	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C3688	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C369	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C37	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C370	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C373	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C374	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C375	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C376	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C3782	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C384	2203-000384	C-CERAMIC,CHIP	0.015NF,5%,50V,C0G,TP,1608	
C3890	2402-000144	C-AL,SMD	3.3uF,20%,50V,GP,TP,4.3x4.3x5.	
C39	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C410	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C411 C412	2203-005065 2203-005065	C-CERAMIC,CHIP C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608 1000nF,+80-20%,10V,Y5V,TP,1608	
C412 C413	2203-005065	C-CERAMIC,CHIP C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C413 C414	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C414 C415	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C415	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C410 C417	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C417	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C419	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C420	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C427	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C428	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
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Loc. No.	Code No.	Description	Specification	Remarks
C43	2203-000972	C-CERAMIC,CHIP	47nF,10%,16V,X7R,TP,1608	
C432	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C433	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C434	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C437	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C438	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C439	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C44	2203-000972	C-CERAMIC,CHIP	47nF,10%,16V,X7R,TP,1608	
C443	2203-000384	C-CERAMIC,CHIP	0.015NF,5%,50V,C0G,TP,1608	
C444	2203-000384	C-CERAMIC,CHIP	0.015NF,5%,50V,C0G,TP,1608	
C445	2203-000626	C-CERAMIC,CHIP	0.022NF,5%,50V,C0G,TP,1608	
C446	2203-000626	C-CERAMIC,CHIP	0.022NF,5%,50V,C0G,TP,1608	
C4482	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C45	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C450	2203-000972	C-CERAMIC,CHIP	47nF,10%,16V,X7R,TP,1608	
C451	2203-000972	C-CERAMIC,CHIP	47nF,10%,16V,X7R,TP,1608	
C452	2203-000972	C-CERAMIC,CHIP	47nF,10%,16V,X7R,TP,1608	
C46	2402-000135	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4	
C47	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C48	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C4845	2203-000972	C-CERAMIC,CHIP	47nF,10%,16V,X7R,TP,1608	
C49	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C51	2203-000140	C-CERAMIC,CHIP	1.5nF,10%,50V,X7R,TP,1608,-	
C510	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	
C511	2402-001086	C-AL,SMD	100UF,20%,16V,WT,TP,6.6X6.6X5.3	
C512	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	
C513	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	
C514	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	
C515	2402-001157	C-AL,SMD	0.33UF,20%,50V,GP,TP,4X5.2MM	
C516	2402-001157	C-AL,SMD	0.33UF,20%,50V,GP,TP,4X5.2MM	
C517 C518	2402-001006 2402-001006	C-AL,SMD C-AL,SMD	4.7uF,20%,25V,GP,TP,3.6x6.3x3. 4.7uF,20%,25V,GP,TP,3.6x6.3x3.	
C518	2402-001006	C-AL,SMD	4.7uF,20%,25V,GP,1P,3.6x6.3x3. 4.7uF,20%,25V,GP,TP,3.6x6.3x3.	
C519 C52	2203-000140	C-AL, SIVID C-CERAMIC, CHIP	1.5nF,10%,50V,X7R,TP,1608,-	
C52 C520	2402-001006	C-ALSMD	4.7uF,20%,25V,GP,TP,3.6x6.3x3.	
C520 C521	2402-001000	C-AL,SMD	1uF,20%,50V,GP,TP,4.3x4.3x5.4,	
C522	2203-00177	C-CERAMIC.CHIP	0.056nF,5%,50V,NP0,TP,2012	
C522 C523	2203-001077	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012	
C5239	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C524	2203-00177	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012	
C5244	2402-000144	C-AL,SMD	3.3uF,20%,50V,GP,TP,4.3x4.3x5.	
C5247	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C5248	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C5249	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C525	2203-000903	C-CERAMIC,CHIP	0.0047NF,0.25PF,50V,C0G,TP,1608	
C5250	2402-001006	C-AL,SMD	4.7uF,20%,25V,GP,TP,3.6x6.3x3.	
C5251	2203-001077	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012	
C5252	2203-001077	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012	
C5253	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C5254	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C5255	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C5256	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C5257	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C5258	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C5259	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C526	2203-000903	C-CERAMIC,CHIP	0.0047NF,0.25PF,50V,C0G,TP,1608	
C5260	2203-000189	C-CERAMIC, CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C5261	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C5262	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	

Loc. No.	Code No.	Description	Specification	Remarks
C5263	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C5264	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C5265	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C5266	2203-000784	C-CERAMIC,CHIP	0.33NF,5%,50V,C0G,TP,2012	
C5267	2203-000784	C-CERAMIC.CHIP	0.33NF,5%,50V,C0G,TP,2012	
C5268	2203-000784	C-CERAMIC,CHIP	0.33NF,5%,50V,C0G,TP,2012	
C5269	2203-000784	C-CERAMIC,CHIP	0.33NF,5%,50V,C0G,TP,2012	
C527	2203-000764	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C5270	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C5270	2203-002793	C-CERAMIC,CHIP	1000nF,+80-20%,25V,Y5V,TP,2012	
C5272	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	
C5273	2402-000179	C-AL.SMD	47uF,20%,16V,GP,TP,6.6x6.6x5.4	
C5278	2203-005005	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608	
C528	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C529	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C53	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C530	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C531	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C532	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C533	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C534	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C535	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C536	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C537	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C538	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C539	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C54	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C540	2203-000440	C-CERAMIC.CHIP	1nF,10%,50V,X7R,TP,1608,-	
C541	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C542	2203-000140	C-CERAMIC,CHIP	1.5nF,10%,50V,X7R,TP,1608,-	
C543	2203-000140	C-CERAMIC,CHIP	1.5nF,10%,50V,X7R,TP,1608,-	
C544	2203-000140	C-CERAMIC,CHIP	1.5nF,10%,50V,X7R,TP,1608,-	
C545	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C546	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C547	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C548	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C549	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C55	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C550	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C551	2402-001157	C-AL,SMD	0.33UF,20%,50V,GP,TP,4X5.2MM	
C552	2402-001157	C-AL,SMD	0.33UF,20%,50V,GP,TP,4X5.2MM	
C553	2203-001656	C-CERAMIC,CHIP	0.47nF,5%,50V,NP0,TP,1608	
C554	2203-001656	C-CERAMIC,CHIP	0.47nF,5%,50V,NP0,TP,1608	
C555	2203-001656	C-CERAMIC,CHIP	0.47nF,5%,50V,NP0,TP,1608	
C556	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C557	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C558	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C559	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C56	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C560	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C561	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C562	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C563	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C564	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C565	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C566	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C567	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C568	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C569	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	

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Loc. No.	Code No.	Description	Specification	Remarks
C57	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C570	2203-001607	C-CERAMIC,CHIP	0.22nF,5%,50V,NP0,TP,1608	
C571	2203-000701	C-CERAMIC,CHIP	0.002NF,0.25PF,50V,C0G,TP,2012	
C572	2203-000701	C-CERAMIC,CHIP	0.002NF,0.25PF,50V,C0G,TP,2012	
C573	2203-000701	C-CERAMIC,CHIP	47nF,10%,16V,X7R,TP,1608	
C574	2203-000772	C-CERAMIC,CHIP	3.3nF,10%,50V,X7R,TP,2012,-	
C575	2203-000716	C-CERAMIC,CHIP	3.3nF,10%,50V,X7R,TP,2012,-	
C576	2203-000710	C-CERAMIC,CHIP	1000nF,+80-20%,25V,Y5V,TP,2012	
C570	2402-001086	C-AL,SMD	100UF,20%,16V,WT,TP,6.6X6.6X5.3	
C50 C59	2402-001086	C-AL,SMD	10001,20%,10V,W1,1F,0.0x0.0x3.3 100UF,20%,16V,WT,TP,6.6X6.6X5.3	
C61	2402-001060	C-AL,SMD	10001,20%,10V,W1,1F,0.0x0.0x5.3 10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C611	2203-000189	C-AL,SIVID C-CERAMIC,CHIP	100r,20%,16V,GF,1F,4.3x4.3x5.4 100nF,+80-20%,25V,Y5V,TP,1608,	
C612	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C613	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C614	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C615	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C616	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C617	2203-000189	C-CERAMIC, CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C618	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C619	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C62	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C620	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C621	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C622	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C63	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C635	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C637	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C638	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C639	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C640	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C65	2402-000135	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4	
C67	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C68	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C777	2402-001006	C-AL,SMD	4.7uF,20%,25V,GP,TP,3.6x6.3x3.	
C782	2402-001006	C-AL,SMD	4.7uF,20%,25V,GP,TP,3.6x6.3x3.	
CA311	2503-001018	C-NETWORK	15PFX4,10%,50V,-	
CA312	2503-001018	C-NETWORK	15PFX4,10%,50V,-	
CA313	2503-001018	C-NETWORK	15PFX4,10%,50V,-	
CA314	2503-001018	C-NETWORK	15PFX4,10%,50V,-	
CA315	2503-001018	C-NETWORK	15PFX4,10%,50V,-	
CA330	2503-001018	C-NETWORK	15PFX4,10%,50V,-	
CIS	0202-001162	SOLDER-CREAM	RMA-20-21L,S63,-,SN63/PB36.6/AG0.4,FLUX9.5%	SNA
CN13	3711-002046	CONNECTOR-HEADER	BOX,12P,1R,1.25MM,SMD-S,SN,WHT	SNA
CN21	3711-002127	CONNECTOR-HEADER	BOX,8P,1R,1.25mm,SMD-A,SN	SNA
CN22	3711-002049	CONNECTOR-HEADER	BOX,6P,1R,1.25mm,SMD-A,SN	SNA
CN26	3711-000556	CONNECTOR-HEADER	BOX,12P,1R,1.25mm,SMD-A,SN	SNA
CN61	3711-003161	CONNECTOR-HEADER	BOX,20P,1R,1.25MM,SMD-A,SN,BEG	
D11	0402-000553	DIODE-RECTIFIER	SS24,40V,2.0A,DO-214AA	
D12	0402-000553	DIODE-RECTIFIER	SS24,40V,2.0A,DO-214AA	
D14	0403-000579	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
D15	0401-001056	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
D16	0401-001056	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
D17	0401-001056	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
D18	0403-001435	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	
D210	0403-000579	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
D211	0403-000579	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
D235	0403-000277	DIODE-ZENER	MMBZ5226B,3.3V,5%,225mW,SOT-23	
D237	0403-001435	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	
D238	0403-001435	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	

D239 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP D240 0403-000579 DIODE-ZENER BZX84C5V1,5.1V,5%,200mW,SOT-23 D241 0403-001052 DIODE-ZENER RD8.2MB,8.2V,7.7-8.64V,200mW,S D242 0403-001052 DIODE-ZENER RD8.2MB,8.2V,7.7-8.64V,200mW,S D243 0403-001052 DIODE-ZENER RD8.2MB,8.2V,7.7-8.64V,200mW,S D244 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP D29 0403-000579 DIODE-ZENER BZX84C5V1,5.1V,5%,200mW,SOT-23 D51 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	
D240 0403-000579 DIODE-ZENER BZX84C5V1,5.1V,5%,200mW,SOT-23 D241 0403-001052 DIODE-ZENER RD8.2MB,8.2V,7.7-8.64V,200mW,S D242 0403-001052 DIODE-ZENER RD8.2MB,8.2V,7.7-8.64V,200mW,S D243 0403-001052 DIODE-ZENER RD8.2MB,8.2V,7.7-8.64V,200mW,S D244 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP D29 0403-000579 DIODE-ZENER BZX84C5V1,5.1V,5%,200mW,SOT-23	
D241 0403-001052 DIODE-ZENER RD8.2MB,8.2V,7.7-8.64V,200mW,S D242 0403-001052 DIODE-ZENER RD8.2MB,8.2V,7.7-8.64V,200mW,S D243 0403-001052 DIODE-ZENER RD8.2MB,8.2V,7.7-8.64V,200mW,S D244 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP D29 0403-000579 DIODE-ZENER BZX84C5V1,5.1V,5%,200mW,SOT-23	
D242 0403-001052 DIODE-ZENER RD8.2MB,8.2V,7.7-8.64V,200mW,S D243 0403-001052 DIODE-ZENER RD8.2MB,8.2V,7.7-8.64V,200mW,S D244 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP D29 0403-000579 DIODE-ZENER BZX84C5V1,5.1V,5%,200mW,SOT-23	
D243 0403-001052 DIODE-ZENER RD8.2MB,8.2V,7.7-8.64V,200mW,S D244 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP D29 0403-000579 DIODE-ZENER BZX84C5V1,5.1V,5%,200mW,SOT-23	
D244 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP D29 0403-000579 DIODE-ZENER BZX84C5V1,5.1V,5%,200mW,SOT-23	
D29 0403-000579 DIODE-ZENER BZX84C5V1,5.1V,5%,200mW,SOT-23	
D55	
DB21 3301-001163 CORE-FERRITE BEAD AB,800hm,2x1.25x1mm,300mA,TP,FERRITE,0.	080hm
FT11 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,-	SNA
FT12 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,-	SNA
FT13 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,-	SNA
FT14 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,-	SNA
FT31 2901-001133 FILTER-EMI SMD 25V,0.15A,-,33pF,2x1.25x0.8mm,TP	O.W.
FT32 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,-	SNA
FT51 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,-	SNA
FT52 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,-	SNA
FT61 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,-	SNA
FT62 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,-	SNA
FT63 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,-	SNA
FT64 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,-	SNA
F167 2901-001114 FILTER-EMI SMD 25VDC,2.0ADC,-,100nF,3.2x1.6x1	51471
IC109 1203-002410 IC-POSI.ADJUST REG. KA317MR.D-PAK.3P,240MIL.PLASTIC,40V ₁ -,0T0+125C ₁ 0.5	5A 1 2/1 3V TP
IC11 1203-001448 IC-SWITCH VOL. REG. 2596,TO-263,5P,-,PLASTIC,4.750	071,1.271.04,11
IC110 0803-000117 IC-TTL 74F14,INVERTER,SOP,14P,150MIL,	
IC111 0505-001170 FET-SILICON SI9933ADY-T1,P,-20V,3.4A,0.06ohm,2W,SO-8	8
IC112	
IC13 1203-002454 IC-VOLTAGE REGULATOR FAM1117A,TO-252,3P, 257MLPASTIC,1.764V/1.836V; ,0TO+125C,1A1.	
IC14 1203-001293 IC-POSI.FIXED REG. 033,T0-252,3P,6.5MIL,PLASTIC,3	
IC16 1203-001447 IC-POSI,FIXED REG. 2596,TO-263,5P,-PLASTIC,3.135	
IC17	
IC18 1103-000138 IC-EEPROM 24C16,2Kx8BIT,SOP,8P,150MIL,10	
IC19 1103-001164 IC-EEPROM 24LC21A,128X8BIT,SOP,8P,150MIL+,5V,10%,PLASTIC,0 TO +70C,	.100UA.CMOS.TP
IC21 1203-001109 IC-VOL. DETECTOR 7045,SOT-89,3P_PLASTIC,4.3/4	
IC22_SOCK 3704-000250 SOCKET-IC 32P,PLCC,SN,-	
IC23 0903-001202 IC-MICROCONTROLLER 80251G2,881t,PLCC,44P,653MIL,24MHz,TR,CMOS,PLASTIC,5V,1.5W,00o-7	70C,1KBYTE,:24Bi SNA
IC24 0803-000117 IC-TTL 74F14,INVERTER,SOP,14P,150MIL,	
IC25 0801-002268 IC-CMOS LOGIC 74H/C139,DECODER,SOIC,14P,150MILDUAL,TP,PLASTIC,TRI-STATE, 0.380	V40TO+85C.180
IC26 0801-000411 IC-CMOS LOGIC 74HC32,0R GATE,SOP,14P,150MIL,QUAD,TP,PLASTIC,-, 0.26H,-40T0-65C;	
IC27 0801-000411 IC-CMOS LOGIC 74HC32,0R GATE,SOP,14P,150MIL,QUAD,TP,PLASTIC,-, 0.26V,-40T0-85C;	
IC28 0802-001108 IC-BICMOS LOGIC 74ABT573,LATCH,TSSOP,20P,173MIL,8,TR,PLASTIC,3,STATE, 0.55V,65	
IC32 1205-002028 IC-LCD CONTROLLER JAGASM, BGA, 388P, 2081/ML, PALATIC, 3.451/2.5W, 40T0-125C, TR, DIGITI	
IC-DECODER VSP94158-811,MQFP,80P,14X14MM,PLASTIC;3.47V/1.1Wi,0T0+70	
IC403 1103-001023 IC-EEPROM 524000081,1028x8881,SOP,8P,150MIL,10mS,5V,10%,PLASTIC,0to+70C,1	110uA,CMOS,TP
IC51 1201-001495 IC-AUDIO AMP 7050, SOP, 8P, 150MIL, DUAL, 26DB, PLASTIC, 6V, 0.25W-, 40	DB,-,-,20NA,-
IC52 1203-001816 IC-POSI.FIXED REG. 78M08,TO-252,3P,-,PLASTIC,7.7/8.3V,1.0W,-40TO+1	
IC-SOUND PROCESSOR MSP3411G-QA-B8V3,PQFP,80P,20X14MM,PLASTIC,8.7V,1W	
IC54 1203-001779 IC-POSI.FIXED REG. 7812,D2PAK,3P, PLASTIC,11.5/12.5V, 40T0+13	
IC-AUDIO AMP 1101,SOP,30P,433MIL,,PLASTIC,13.2V,-,0to+70	
IC62 1205-001740 IC-TRANSMITTER DS90C385,TSSOP,56P,240MILPLASTIC,4Y,1.63W,10 TO +70C,ST,FPD L	
IC-DRAM EIM638325,2MX32BTT,TSOP(II),86P,400MIL60NS,3.3V,1096,PLASTIC,0T	
L11 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,-	SNA
L111 BN27-00002A COIL-CHOKE(SMD) 47uH,47uH,20%,12*12*8mm,22.5Ts,SMD,,0.75	5ohm,-,-,-,TP
L113 2703-001334 INDUCTOR-SMD 1.5uH,10%,2x1.25x0.85mm	
L114 2703-001334 INDUCTOR-SMD 1.5uH,10%,2x1.25x0.85mm	
L115 2703-001334 INDUCTOR-SMD 1.5uH,10%,2x1.25x0.85mm	
L116 BN27-20001A COIL-CHOKE -,53.0UH,20%,DR10*5,,0.18ohm,,TR/	AY
L119 2703-001070 INDUCTOR-SMD 100uH,10%,4.5x3.2x3.2mm	

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Loc. No.	Code No.	Description	Specification	Remarks
L12	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
L13	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
L14	3301-001145	CORE-FERRITE BEAD	AB.4.5x1.6x1.6mm	SNA
L15	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
L19	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
L31	2703-001778	INDUCTOR-SMD	3.3UH,20%,3.2X2.5X2.2MM	
L32	2703-001778	INDUCTOR-SMD	3.3UH,20%,3.2X2.5X2.2MM	
L41	2703-001778	INDUCTOR-SMD	3.3UH,20%,3.2X2.5X2.2MM	
L42	2703-001778	INDUCTOR-SMD	3.3UH,20%,3.2X2.5X2.2MM	
L51	2703-001778	INDUCTOR-SMD	3.3UH,20%,3.2X2.5X2.2MM	
L52	2703-001778	INDUCTOR-SMD	3.3UH,20%,3.2X2.5X2.2MM	
L53	BN27-00007A	COIL CHOKE-SMD	DHB0504-100,RB15/17NS,10UH,°æ10%,-,0.080HM,1.5A,DR5.8X4.5,20.5TS,6.0X5.2X4.5MM,-	
L54	BN27-00007A	COIL CHOKE-SMD	DHB0504-100,RB15/17NS,10UH, °æ10%,-,0.08OHM,1.5A,DR5.8X4.5,20.5TS,6.0X5.2X4.5MM,-	
L55	BN27-00007A	COIL CHOKE-SMD	DHB0504-100,RB15/17NS,10UH, "æ10%,0.080HM,1.5A,DR5.8X4.5,20.5TS,6.0X5.2X4.5MM,-	
L56	BN27-00007A	COIL CHOKE-SMD	DHB0504-100,RB15/17NS,10UH,°æ10%,-,0.080HM,1.5A,DR5.8X4.5,20.5TS,6.0X5.2X4.5MM,-	
MP1.1	BN41-00185A	PCB MAIN	ES15EO,6L,228X157X1.6,ES15EO	SNA
Q11	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q13	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q14	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q15	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q16 Q201	0501-002080 0501-002080	TR-SMALL SIGNAL TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270 2SC2412K,NPN,200mW,SC-59,TP,120-270	
021	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200ffW,SC-59,1P,120-270 2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q21 Q22	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200ffW,SC-59,TP,120-270 2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q22 Q23	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200ffW,3C-59,TP,120-270 2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q23 Q24	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q403	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
R1005	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R1006	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R1007	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R1008	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R1009	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R1010	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R1011	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R1012	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R1013	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R1014	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R1015	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R1016	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R1017	2007-000132	R-CHIP	180Kohm,5%,1/10W,TP,1608	
R1018	2007-000132	R-CHIP	180Kohm,5%,1/10W,TP,1608	
R1019	2007-000132	R-CHIP R-CHIP	180Kohm,5%,1/10W,TP,1608	
R1020 R1021	2007-000402 2007-000402	R-CHIP	150ohm,5%,1/10W,TP,1608 150ohm,5%,1/10W,TP,1608	
R1021	2007-000402	R-CHIP	150ohm,5%,1/10W,TP,1608	
R1022	2007-000402	R-CHIP	3.9Kohm,5%,1/10W,TP,1608	
R11	2007-000123	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R110	2007-000070	R-CHIP	47ohm,5%,1/10W,TP,1608	
R111	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R112	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R113	2007-000132	R-CHIP	180Kohm,5%,1/10W,TP,1608	
R114	2007-000132	R-CHIP	180Kohm,5%,1/10W,TP,1608	
R115	2007-000132	R-CHIP	180Kohm,5%,1/10W,TP,1608	
R116	2007-000092	R-CHIP	15Kohm,5%,1/10W,TP,1608	
R117	2007-000092	R-CHIP	15Kohm,5%,1/10W,TP,1608	
R118	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R119	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R120	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R121	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	

Loc. No.	Code No.	Description	Specification	Remarks
R122	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R123	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R124	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R125	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R126	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R127	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R128	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R13	2007-000124	R-CHIP	2.2Kohm,5%,1/10W,TP,1608	
R130	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R131	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R132	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R133	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R135	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R137	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R138	2007-000084 2007-000090	R-CHIP R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R139 R140		R-CHIP	10Kohm,5%,1/10W,TP,1608 10Kohm,5%,1/10W,TP,1608	
R140 R141	2007-000090 2007-000090	R-CHIP	10K0hm,5%,1/10W,TP,1608	
R141	2007-000090	R-CHIP	10Kohm,5%,1/10W,TP,1608	
R143	2007-000090	R-CHIP	22ohm,5%,1/10W,TP,1608	
R1431	2007-000071	R-CHIP	0ohm,5%,1/10W,TP,1608	
R144	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R145	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R146	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R147	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R148	2007-000102	R-CHIP	100Kohm,5%,1/10W,TP,1608	
R149	2007-000102	R-CHIP	100Kohm,5%,1/10W,TP,1608	
R15	2007-000077	R-CHIP	470ohm,5%,1/10W,TP,1608	
R150	2007-000102	R-CHIP	100Kohm,5%,1/10W,TP,1608	
R151	2007-000102	R-CHIP	100Kohm,5%,1/10W,TP,1608	
R16	2007-000077	R-CHIP R-CHIP	470ohm,5%,1/10W,TP,1608	
R17 R18	2007-000077 2007-000077	R-CHIP	470ohm,5%,1/10W,TP,1608 470ohm,5%,1/10W,TP,1608	
R19	2007-000077	R-CHIP	00hm,5%,1/10W,TP,1608	
R209	2007-000070	R-CHIP	100ohm,5%,1/10W,TP,1608	
R21	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R210	2007-000077	R-CHIP	470ohm,5%,1/10W,TP,1608	
R211	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R212	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R215	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R216	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R217	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R218	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R219	2007-000075	R-CHIP	220ohm,5%,1/10W,TP,1608 1Kohm,5%,1/10W,TP,1608	
R22 R220	2007-000078 2007-000074	R-CHIP R-CHIP	100ohm,5%,1/10W,TP,1608	
R220 R221	2007-000074	R-CHIP	1000HH,5%,1/10W,TP,1608	
R221	2007-000074	R-CHIP	1000hm,5%,1/10W,TP,1608	
R224	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R225	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R226	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R227	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R228	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R229	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R23	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R234	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R235	2007-000074	R-CHIP R-CHIP	100ohm,5%,1/10W,TP,1608	
R236 R237	2007-000074 2007-000071	R-CHIP	100ohm,5%,1/10W,TP,1608 22ohm,5%,1/10W,TP,1608	
11231	2007 000071	17 01111	220111111070,17 1044,11 ,1000	

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C228	Loc. No.	Code No.	Description	Specification	Remarks
R294 2007 000038 R-CHIP A Tachen 756, 1700 (FT) 1008 R244 2007 000038 R-CHIP A Tachen 756, 1700 (FT) 1008 R244 2007 000038 R-CHIP A Tachen 756, 1700 (FT) 1008 R242 2007 000038 R-CHIP A Tachen 756, 1700 (FT) 1008 R243 2007 000038 R-CHIP A Tachen 756, 1700 (FT) 1008 R244 2007 000038 R-CHIP A Tachen 756, 1700 (FT) 1008 R245 2007 000038 R-CHIP A Tachen 756, 1700 (FT) 1008 R246 2007 000038 R-CHIP A Tachen 756, 1700 (FT) 1008 R247 2007 000038 R-CHIP A Tachen 756, 1700 (FT) 1008 R248 2007 000038 R-CHIP A Tachen 756, 1700 (FT) 1008 R249 2007 000038 R-CHIP A Tachen 756, 1700 (FT) 1008 R251 2007 000038 R-CHIP A Tachen 756, 1700 (FT) 1008 R252 2007 000038 R-CHIP A Tachen 756, 1700 (FT) 1008 R253 2007 000038 R-CHIP A Tachen 756, 1700 (FT) 1008 R253 2007 000038 R-CHIP	D338	2007_000071	D.CHID	220hm 5% 1/10W/ TP 1608	
R24					
R2401 2007-00084 R-OHP 4.7 chm/55, 1700/JP, 1688 R241 2007-00084 R-OHP 4.7 chm/55, 1700/JP, 1688 R242 2007-00084 R-OHP 4.7 chm/55, 1700/JP, 1688 R244 2007-00084 R-OHP 4.7 chm/55, 1700/JP, 1688 R245 2007-00084 R-OHP 4.7 chm/55, 1700/JP, 1688 R246 2007-00084 R-OHP 4.7 chm/55, 1700/JP, 1688 R247 2007-00084 R-OHP 4.7 chm/55, 1700/JP, 1688 R248 2007-00084 R-OHP 4.7 chm/55, 1700/JP, 1688 R252 2007-00084 R-OHP 4.7 chm/55, 1700/JP, 1688 <	1				
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R331 2007-000074 R-CHIP 1000hm,5%,1/10W,TP,1608					
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Loc. No.	Code No.	Description	Specification	Remarks
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R334	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R335	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R336	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R337	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R338	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R339	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R34	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R340	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R341	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
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R343	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R344	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R345	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R346	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R347	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R348	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R35	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R353	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R354	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
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R358	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R359	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R36	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R360	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R361	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R362	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R363	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R364	2007-000071	R-CHIP	220hm,5%,1/10W,TP,1608	
R365	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R366	2007-000071	R-CHIP	220hm,5%,1/10W,TP,1608	
R367	2007-000071	R-CHIP	220hm,5%,1/10W,TP,1608	
R368	2007-000071	R-CHIP	220hm,5%,1/10W,TP,1608	
R369	2007-000071	R-CHIP	220hm,5%,1/10W,TP,1608	
R37	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R371	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608 10Kohm,5%,1/10W,TP,1608	
R372	2007-000090 2007-000090	R-CHIP R-CHIP	10Kohm,5%,1/10W,TP,1608	
R373 R374	2007-000090	R-CHIP		
R374 R38	2007-000090	R-CHIP	10Kohm,5%,1/10W,TP,1608 0ohm,5%,1/10W,TP,1608	
R384	2007-000070	R-CHIP	47ohm,5%,1/10W,TP,1608	
R39	2007-000072	R-CHIP	00hm.5%.1/10W.TP.1608	
R41	2007-000070	R-CHIP	15Kohm,5%,1/10W,1F,1608	
R410	2007-000092	R-CHIP	00hm,5%,1/10W,TP,1608	
R410	2007-000070	R-CHIP	00hm,5%,1/10W,TF,1608	
R412	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R414	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R415	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R416	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R417	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R418	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R419	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R420	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R421	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R433	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R434	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R436	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	

7-12 LW15E33C/LW17E34C

R441	Loc. No.	Code No.	Description	Specification	Remarks
6442 207 000704 R-GHP 100chm 55, 1700W, TP 168 6444 207 000704 R-GHP 100chm 55, 1700W, TP 168 6446 207 000704 R-GHP 100chm 55, 1700W, TP 168 6452 207 000702 R-GHP 100chm 55, 1700W, TP 168 6555 2007 000700 R-GHP 100chm 55, 1700W, TP 168 6555 2007 000700 R-GHP 100chm 55, 1700W, TP 168 6553 2007 000700 R-GHP 100chm 55, 1700W, TP 168 6553 2007 000704 R-GHP 100chm 55, 1700W, TP 168 6553 2007 000704 R-GHP 100chm 55, 1700W, TP 168 6544 2007 000704 R-GHP 100chm 55, 1700W, TP 168 6545 2007 000704 R-GHP 100chm 55, 1700W, TP 168 6546 2007 000706 R-GHP 100chm 55, 1700W, TP 168 6547 2007 000708 R-GHP 100chm 55, 1700W, TP 168 6548 2007 000708 R-GHP 100chm 55, 1700W, TP 168 6549 2007 000708 R-GHP 100chm 55, 1700W, TP 168 65	P///1	2007-000074	D-CHID	100ohm 5% 1/10W/TP 1608	
8444 2007 000074 R.CeIIP 1000mm58, 1700W TP 1688 8444 2007 000074 R.CeIIP 1000mm58, 1700W TP 1688 8455 2007 000074 R.CeIIP 1000km58, 1700W TP 1688 8458 2007 000070 R.CeIIP 60mm58, 1700W TP 1688 8458 2007 000074 R.CeIIP 100km58, 1700W TP 1688 8458 2007 000074 R.CeIIP 100km58, 1700W TP 1688 8458 2007 000074 R.CeIIP 100km58, 1700W TP 1688 8459 2007 000074 R.CeIIP 100km58, 1700W TP 1688 8451 2007 000074 R.CeIIP 100km58, 1700W TP 1688 8452 2007 000074 R.CeIIP 100km58, 1700W TP 1688 8454 2007 000078 R.CeIIP 100km58, 1700W TP 1688 8454 2007 000078 R.CeIIP 100km58, 1700W TP 1688 8454 2007 000078 R.CeIIP 40kmm88, 1700W TP 1688 8454 2007 000078 R.CeIIP 40kmm88, 1700W TP 1688 8454 2007 000078 R.CeIIP 40kmm88, 1700W TP 1688					
R444 207 00074 R.O.BP 1000m 55, 179W TP 168 R452 207 000102 R.O.BP 1006m 55, 179W TP 168 R452 207 000102 R.O.BP 1006m 55, 179W TP 168 R453 207 000000 R.O.BP 00m 55, 179W TP 168 R453 207 000001 R.O.BP 00m 55, 179W TP 168 R453 207 00001 R.O.BP 1006m 55, 179W TP 168 R454 207 00001 R.O.BP 1006m 55, 179W TP 168 R454 207 00001 R.O.BP 1006m 55, 179W TP 168 R454 207 00001 R.O.BP 1006m 55, 179W TP 168 R454 207 00001 R.O.BP 1006m 55, 179W TP 168 R454 207 00001 R.O.BP 1006m 55, 179W TP 168 R454 207 00001 R.O.BP 1006m 55, 179W TP 168 R456 207 00001 R.O.BP 1006m 55, 179W TP 168 R456 207 00001 R.O.BP 4 3 Km 15, 179W TP 168 R456 207 00001 R.O.BP 4 3 Km 15, 179W TP 168 R456 207 00001 R.O.BP<					
MAGE 2007-000074 R.O.JIP 2006-m/58, 1/10W, IP 1-108 MS555 2007-000070 R.O.JIP 0006-m/58, 1/10W, IP 1-108 MS555 2007-000074 R.O.JIP 0006-m/58, 1/10W, IP 1-108 MS558 2007-000074 R.O.JIP 0006-m/58, 1/10W, IP 1-108 MS589 2007-000074 R.O.JIP 0006-m/58, 1/10W, IP 1-108 MS589 2007-000074 R.O.JIP 0006-m/58, 1/10W, IP 1-108 MS589 2007-000070 R.O.JIP 0006-m/58, 1/10W, IP 1-108 MS559 2007-000074 R.O.JIP 0006-m/58, 1/10W, IP 1-108 MS551 2007-000074 R.O.JIP 1006-m/58, 1/10W, IP 1-108 MS552 2007-000074 R.O.JIP 1006-m/58, 1/10W, IP 1-108 MS553 2007-000078 R.O.JIP 1006-m/58, 1/10W, IP 1-108 MS564 2007-000078 R.O.JIP 1006-m/58, 1/10W, IP 1-108 MS664 2007-000078 R.O.JIP 1006-m/58, 1/10W, IP 1-108 MS665 2007-000078 R.O.JIP 1006-m/58, 1/10W, IP 1-108 MS666 2007-000078 R.O.JIP 1006-m/58, 1/10W, IP 1-108 MS667 2007-000084 R.O.JIP 1006-m/58, 1/10W, IP 1-108 MS668 2007-000084 R.O.JIP 1006-m/58, 1/10W, IP 1-108 MS669 2007-000084 R.O.JIP 1006-m/58, 1/10W, IP 1-108 MS659 2007-000084 R.O.JIP 1006-m/58, 1/10W, IP 1-108 MS650 2007-000074 R.O.JIP 1006-m/58, 1/10W, IP 1-108 MS650 2007-000076 R.O.JIP					
8452 200 000102 R CHP 100Kmb 98.170W/TP 1608 8456 200 000000 R CHP 00m 98.170W/TP 1608 8458 200 000001 R CHP 100km 98.170W/TP 1608 8458 200 000014 R CHP 100km 98.170W/TP 1608 8459 200 000014 R CHP 100km 98.170W/TP 1608 8451 2007 000014 R CHP 100km 98.170W/TP 1608 8454 2007 000014 R CHP 100km 58.170W/TP 1608 8454 2007 000018 R CHP 100km 58.170W/TP 1608 8454 2007 000018 R CHP 100km 58.170W/TP 1608 8454 2007 00008 R CHP 100km 58.170W/TP 1608 8454 2007 000084 R CHP 100km 58.170W/TP 1608 8454 2007 000084 R CHP 4.7kcm 58.170W/TP 1608 8459 2007 000084 R CHP 4.7kcm 58.170W/TP 1608 8459 2007 000084 R CHP 4.7kcm 58.170W/TP 1608 8455 2007 000084 R CHP 4.7kcm 58.170W/TP 1608 8455 2007 000167					
R4555 2007-0007070 R-CHP Chm Sk. 1710W PL 1608 R4568 2007-000704 R-CHP Chm Sk. 1710W PL 1608 R4569 2007-000704 R-CHP Chm Sk. 1710W PL 1608 R4569 2007-000704 R-CHP Chm Sk. 1710W PL 1608 R4560 2007-000704 R-CHP Chm Sk. 1710W PL 1608					
R\$538 2007-000700 R-CHIP 0.0mm 5%, 17.00W, TP.160B R\$539 2007-000704 R-CHIP 100cm 5%, 17.00W, TP.160B R\$540 2007-000707 R-CHIP 100cm 5%, 17.00W, TP.160B R\$541 2007-000704 R-CHIP 100cm 5%, 17.00W, TP.160B R\$542 2007-000704 R-CHIP 100cm 5%, 17.00W, TP.160B R\$543 2007-000708 R-CHIP 100cm 5%, 17.00W, TP.160B R\$544 2007-000708 R-CHIP 100cm 5%, 17.00W, TP.160B R\$545 2007-000857 R-CHIP 100cm 5%, 17.00W, TP.160B R\$546 2007-000857 R-CHIP 4.3 Kchm 3%, 17.00W, TP.160B R\$548 2007-000864 R-CHIP 4.7 Kchm 5%, 17.00W, TP.160B R\$550 2007-000864 R-CHIP 4.7 Kchm 5%, 17.00W, TP.160B R\$551 2007-000864 R-CHIP 4.7 Kchm 5%, 17.00W, TP.160B R\$552 2007-000864 R-CHIP 4.7 Kchm 5%, 17.00W, TP.160B R\$552 2007-000167 R-CHIP 4.7 Kchm 5%, 17.00W, TP.160B R\$553 2007-000167 R-CHIP <					
R8598 2007-000074 R-CHP 100chm 5%, 1700W, IP 1608 R8590 2007-000070 R-CHP 100chm 5%, 1700W, IP 1608 R8501 2007-000074 R-CHP 100chm 5%, 1700W, IP 1608 R8541 2007-000078 R-CHP 100chm 5%, 1700W, IP 1608 R8542 2007-000078 R-CHP 100chm 5%, 1700W, IP 1608 R8543 2007-000078 R-CHP 100chm 5%, 1700W, IP 1608 R8544 2007-000087 R-CHP 100chm 5%, 1700W, IP 1608 R8545 2007-000084 R-CHP 4,70chm 5%, 1700W, IP 1608 R8546 2007-000084 R-CHP 4,70chm 5%, 1700W, IP 1608 R8550 2007-000084 R-CHP 4,70chm 5%, 1700W, IP 1608 R8551 2007-000084 R-CHP 4,70chm 5%, 1700W, IP 1608 R8552 2007-000084 R-CHP 4,70chm 5%, 1700W, IP 1608 R8553 2007-001067 R-CHP 4,70chm 5%, 1700W, IP 1608 R8555 2007-001167 R-CHP 750chm 5%, 1700W, IP 1608 R8557 2007-001167 R-CHP 750chm 5%, 1700W, IP 160					
R459					
RS-510					
RS-51					
R5452					
R4543					
R4544 2007-000078					
R4545 2007-00090					
R4546 2007-000857					
84588 2007-000084 R.CHIP 4.73chm.598,1/10W.TP.1608 84590 2007-000084 R.CHIP 4.73chm.598,1/10W.TP.1608 84551 2007-000084 R.CHIP 4.73chm.598,1/10W.TP.1608 84552 2007-000084 R.CHIP 4.73chm.598,1/10W.TP.1608 84553 2007-000084 R.CHIP 4.73chm.598,1/10W.TP.1608 84555 2007-001167 R.CHIP 7.5ohm.598,1/10W.TP.1608 84556 2007-001167 R.CHIP 7.5ohm.598,1/10W.TP.1608 84557 2007-001167 R.CHIP 7.5ohm.598,1/10W.TP.1608 84558 2007-001167 R.CHIP 7.5ohm.598,1/10W.TP.1608 84559 2007-000070 R.CHIP 7.5ohm.598,1/10W.TP.1608 84550 2007-0001167 R.CHIP 7.5ohm.598,1/10W.TP.1608 84551 2007-000167 R.CHIP 7.5ohm.598,1/10W.TP.1608 84553 2007-000167 R.CHIP 7.5ohm.598,1/10W.TP.1608 84554 2007-000070 R.CHIP 200hm.598,1/10W.TP.1608 84555 2007-000070 R.CHIP 0.5ohm.598,1/10W.TP.1608					
R459					
R4550 2007-000084 R-CHIP 4 / X/chm,5%,1/10M, IP,1608 R4551 2007-000084 R-CHIP 4 / X/chm,5%,1/10M, IP,1608 R4553 2007-000084 R-CHIP 4 / X/chm,5%,1/10M, IP,1608 R4553 2007-001167 R-CHIP 756hm,5%,1/10M, IP,1608 R4555 2007-001167 R-CHIP 756hm,5%,1/10M, IP,1608 R4556 2007-001167 R-CHIP 756hm,5%,1/10M, IP,1608 R4559 2007-001167 R-CHIP 756hm,5%,1/10M, IP,1608 R4559 2007-001167 R-CHIP 756hm,5%,1/10M, IP,1608 R4559 2007-001167 R-CHIP 756hm,5%,1/10M, IP,1608 R4561 2007-000070 R-CHIP 24/chm,5%,1/10M, IP,1608 R4566 2007-000070 R-CHIP 06/hm,5%,1/10M, IP,1608 R4567 2007-000076 R-CHIP 3300hm,5%,1/10M, IP,1608 R4567 2007-000076 R-CHIP 3300hm,5%,1/10M, IP,1608 R4571 2007-000076 R-CHIP 3300hm,5%,1/10M, IP,1608 R4571 2007-000076 R-CHIP 1000hm,5%,1/10M, IP,1608 R4571 2007-000076 R-CHIP 1000hm,5%,1/10M, IP,1608 R4571 2007-000078 R-CHIP 1000hm,5%,1/10M, IP,1608 R4573 2007-000076 R-CHIP 756hm,5%,1/10M, IP,1608 R4573 2007-000076 R-CHIP 756hm,5%,1/10M, IP,1608 R4573 2007-000076 R-CHIP 06/hm,5%,1/10M, IP,1608 R4573 2007-000076 R-CHIP 06/hm,5%,1/10M, IP,1608 R4573 2007-000076 R-CHIP 06/hm,5%,1/10M, IP,1608 R4581 2007-000070 R-CHIP 06/hm,5%,1/10M, IP,1608 R4581 2007-000070 R-CHIP 06/hm,5%,1/10M, IP,1608 06/hm,5%,1/10M, IP,1608 06/hm,5%,1/10M, IP,1608 06/hm,5%,1/10M, IP,1608 06/hm,5%,1/10M, IP,1608 06/hm,5%,1/10M, IP,1608 06/hm,5%,1/10M					
R4551 2007-000084 R-CHIP 4 / TXchm,5%,1/10M /TP,1608 R4552 2007-000084 R-CHIP 4 / TXchm,5%,1/10M /TP,1608 R4555 2007-001167 R-CHIP 7504m,5%,1/10M /TP,1608 R4555 2007-001167 R-CHIP 7504m,5%,1/10M /TP,1608 R4556 2007-001167 R-CHIP 7504m,5%,1/10M /TP,1608 R4557 2007-001167 R-CHIP 7504m,5%,1/10M /TP,1608 R4558 2007-001167 R-CHIP 7504m,5%,1/10M /TP,1608 R4559 2007-00070 R-CHIP 7504m,5%,1/10M /TP,1608 R4560 2007-00070 R-CHIP 7504m,5%,1/10M /TP,1608 R4561 2007-000070 R-CHIP 7504m,5%,1/10M /TP,1608 R4561 2007-000070 R-CHIP 7504m,5%,1/10M /TP,1608 R4564 2007-000070 R-CHIP 246cm,5%,1/10M /TP,1608 R4565 2007-000070 R-CHIP 2004m,5%,1/10M /TP,1608 R4566 2007-000070 R-CHIP 2004m,5%,1/10M /TP,1608 R4568 2007-000076 R-CHIP 2004m,5%,1/10M /TP,1608 R4569 2007-000076 R-CHIP 3004m,5%,1/10M /TP,1608 R4569 2007-000076 R-CHIP 1004m,5%,1/10M /TP,1608 R4571 2007-000078 R-CHIP 1004m,5%,1/10M /TP,1608 R4572 2007-000078 R-CHIP 1004m,5%,1/10M /TP,1608 R4573 2007-000078 R-CHIP 1004m,5%,1/10M /TP,1608 R4573 2007-000078 R-CHIP 1504m,5%,1/10M /TP,1608 R4573 2007-000078 R-CHIP 1504m,5%,1/10M /TP,1608 R4577 2007-000078 R-CHIP 7504m,5%,1/10M /TP,1608 R4577 2007-000079 R-CHIP 7504m,5%,1/10M /TP,1608 R4581 2007-000070 R-CHIP 2004m,5%,1/10M /TP,1608 2007-000070 R-CHIP 2004m,5%,1/10M /TP,1608 2007-000070 R-CHIP 2004m,5%,1/10M /TP,1608 20					
R4552 2007-000084 R.CHIP 4.7Xchm,5%,1/10W,TP,1608 R4553 2007-000167 R.CHIP 75chm,5%,1/10W,TP,1608 R4556 2007-001167 R.CHIP 75chm,5%,1/10W,TP,1608 R4557 2007-001167 R.CHIP 75chm,5%,1/10W,TP,1608 R4558 2007-001167 R.CHIP 75chm,5%,1/10W,TP,1608 R4559 2007-000070 R.CHIP 75chm,5%,1/10W,TP,1608 R4560 2007-001167 R.CHIP 75chm,5%,1/10W,TP,1608 R4561 2007-001167 R.CHIP 75chm,5%,1/10W,TP,1608 R4562 2007-000016 R.CHIP 24chm,5%,1/10W,TP,1608 R4563 2007-000016 R.CHIP 24chm,5%,1/10W,TP,1608 R4564 2007-000070 R.CHIP 00hm,5%,1/10W,TP,1608 R4565 2007-000070 R.CHIP 00hm,5%,1/10W,TP,1608 R4566 2007-000070 R.CHIP 30chm,5%,1/10W,TP,1608 R4567 2007-000070 R.CHIP 30chm,5%,1/10W,TP,1608 R4569 2007-000074 R.CHIP 10chm,5%,1/10W,TP,1608 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
R4553 2007-000167 R-CHIP 4 JX6chm 5%, 1/10W TP 1608 R4555 2007-001167 R-CHIP 75ohm,5%, 1/10W TP 1608 R4557 2007-001167 R-CHIP 75ohm,5%, 1/10W TP 1608 R4558 2007-001167 R-CHIP 75ohm,5%, 1/10W TP 1608 R4559 2007-001167 R-CHIP 75ohm,5%, 1/10W TP 1608 R4560 2007-001167 R-CHIP 75ohm,5%, 1/10W TP 1608 R4561 2007-001167 R-CHIP 75ohm,5%, 1/10W TP 1608 R4563 2007-00016 R-CHIP 75ohm,5%, 1/10W TP 1608 R4564 2007-000070 R-CHIP 06hm,5%, 1/10W TP 1608 R4565 2007-000070 R-CHIP 06hm,5%, 1/10W TP 1608 R4566 2007-000070 R-CHIP 30ohm,5%, 1/10W TP 1608 R4567 2007-000070 R-CHIP 30ohm,5%, 1/10W TP 1608 R4568 2007-000074 R-CHIP 30ohm,5%, 1/10W TP 1608 R4569 2007-000074 R-CHIP 10ohm,5%,1/10W TP 1608 R4571 2007-000078 R-CHIP 10ohm,5%,1/10W TP 1608 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
R4555 2007-001167 R-CHIP 75ohm,5%,1710W,TP,1608 R4556 2007-001167 R-CHIP 75ohm,5%,1710W,TP,1608 R4558 2007-001167 R-CHIP 75ohm,5%,1710W,TP,1608 R4559 2007-000070 R-CHIP 95ohm,5%,1710W,TP,1608 R4559 2007-000167 R-CHIP 95ohm,5%,1710W,TP,1608 R4559 2007-001167 R-CHIP 95ohm,5%,1710W,TP,1608 R4561 2007-001167 R-CHIP 75ohm,5%,1710W,TP,1608 R4563 2007-00016 R-CHIP 95ohm,5%,1710W,TP,1608 R4564 2007-000070 R-CHIP 95ohm,5%,1710W,TP,1608 R4566 2007-000076 R-CHIP 95ohm,5%,1710W,TP,1608 R4569 2007-000076 R-CHIP 95ohm,5%,1710W,TP,1608 R4569 2007-000076 R-CHIP 95ohm,5%,1710W,TP,1608 R4569 2007-000076 R-CHIP 95ohm,5%,1710W,TP,1608 R4569 2007-000078 R-CHIP 95ohm,5%,1710W,TP,1608 R4570 2007-000078 R-CHIP 95ohm,5%,1710W,TP,1608 R4571 2007-000078 R-CHIP 95ohm,5%,1710W,TP,1608 R4572 2007-000078 R-CHIP 95ohm,5%,1710W,TP,1608 R4573 2007-001167 R-CHIP 95ohm,5%,1710W,TP,1608 R4573 2007-001167 R-CHIP 95ohm,5%,1710W,TP,1608 R4575 2007-001167 R-CHIP 95ohm,5%,1710W,TP,1608 R4576 2007-001167 R-CHIP 95ohm,5%,1710W,TP,1608 R4579 2007-001167 R-CHIP 95ohm,5%,1710W,TP,1608 R4579 2007-001167 R-CHIP 95ohm,5%,1710W,TP,1608 R4579 2007-000070 R-CHIP 90ohm,5%,1710W,TP,1608 R4580 2007-000070 R-CHIP 90ohm,5%,1710W,TP,1608 R4581 2007-000070 R-CHIP 90ohm,5%,1710W,TP,1608 R4581 2007-000070 R-CHIP 90ohm,5%,1710W,TP,1608 R4581 2007-000070 R-CHIP 90ohm,5%,1710W,TP,1608 R4588 2007-000070 R-CHIP 90ohm,5%,1710W,TP,1608 R4588 2007-000070 R-CHIP 90ohm,5%,1710W,TP,1608 R4588 2007-000070 R-CHIP 90ohm,5%,1710W,TP,1608 R4589 2007-000070 R-CHIP 90ohm,5%,1710W,TP,1608 P-CHIP 90ohm,					
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R4578 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4579 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4580 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4581 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4582 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4583 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4584 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4585 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4588 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4589 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R459 2007-000070 R-CHIP 4.7Kohm,5%,1/10W,TP,1608 R4598 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R46 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608					
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R4582 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4583 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4584 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4585 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4588 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4589 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R459 2007-000084 R-CHIP 4.7Kohm,5%,1/10W,TP,1608 R4598 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R46 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608					
R4583 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4584 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4585 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4588 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4589 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R459 2007-000084 R-CHIP 4.7Kohm,5%,1/10W,TP,1608 R4598 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R46 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608				The state of the s	
R4584 2007-000070 R-CHIP 00hm,5%,1/10W,TP,1608 R4585 2007-000070 R-CHIP 00hm,5%,1/10W,TP,1608 R4588 2007-000070 R-CHIP 00hm,5%,1/10W,TP,1608 R4589 2007-000070 R-CHIP 00hm,5%,1/10W,TP,1608 R459 2007-000084 R-CHIP 4.7Kohm,5%,1/10W,TP,1608 R4598 2007-000070 R-CHIP 00hm,5%,1/10W,TP,1608 R46 2007-000070 R-CHIP 00hm,5%,1/10W,TP,1608					
R4585 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4588 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R4589 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R459 2007-000084 R-CHIP 4.7Kohm,5%,1/10W,TP,1608 R4598 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R46 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608					
R4588 2007-000070 R-CHIP 00hm,5%,1/10W,TP,1608 R4589 2007-000070 R-CHIP 00hm,5%,1/10W,TP,1608 R459 2007-000084 R-CHIP 4.7Kohm,5%,1/10W,TP,1608 R4598 2007-000070 R-CHIP 00hm,5%,1/10W,TP,1608 R46 2007-000070 R-CHIP 00hm,5%,1/10W,TP,1608					
R4589 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R459 2007-000084 R-CHIP 4.7Kohm,5%,1/10W,TP,1608 R4598 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R46 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608					
R459 2007-000084 R-CHIP 4.7Kohm,5%,1/10W,TP,1608 R4598 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R46 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608					
R4598 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608 R46 2007-000070 R-CHIP 0ohm,5%,1/10W,TP,1608					
R46 2007-000070 R-CHIP 00hm,5%,1/10W,TP,1608					
R464 2007-001167 R-CHIP 750hm,5%,1710W,1P,1608					
	K464	2007-001167	K-CHIP	/50nm,5%,1/10W,1P,1608	

Loc. No.	Code No.	Description	Specification	Remarks
		·	·	
R467	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R468	2007-000402	R-CHIP	150ohm,5%,1/10W,TP,1608	
R469	2007-000402	R-CHIP	150ohm,5%,1/10W,TP,1608	
R47	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R470	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R471	2007-000402	R-CHIP	150ohm,5%,1/10W,TP,1608	
R472	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R473	2007-000402	R-CHIP	150ohm,5%,1/10W,TP,1608	
R474	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R475	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R48	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R49	2007-000070	R-CHIP R-CHIP	00hm,5%,1/10W,TP,1608	
R51	2007-000078		1Kohm,5%,1/10W,TP,1608	
R512	2007-000070	R-CHIP R-CHIP	00hm,5%,1/10W,TP,1608	
R513	2007-000070		0ohm,5%,1/10W,TP,1608 0ohm,5%,1/10W,TP,1608	
R514 R516	2007-000070 2007-000074	R-CHIP R-CHIP	1000hm,5%,1/10W,TP,1608	
R510	2007-000074	R-CHIP	1000HH,5%,1/10W,TP,1608	
R517 R518	2007-000074	R-CHIP	1000nm,5%,1/10W,TP,1608	
R518	2007-000074	R-CHIP	1000HH,5%,1/10W,TP,1608	
R519 R52	2007-000074	R-CHIP	47Kohm,5%,1/10W,TP,1608	
R520	2007-000097	R-CHIP	100ohm,5%,1/10W,TP,1608	
R520 R521	2007-000074	R-CHIP	1000hm,5%,1/10W,TP,1608	
R521	2007-000074	R-CHIP	1000hm,5%,1/10W,TP,1608	
R523	2007-000074	R-CHIP	1000hm,5%,1/10W,TP,1608	
R524	2007-000074	R-CHIP	1000hm,5%,1/10W,TP,1608	
R525	2007-000074	R-CHIP	1000hm,5%,1/10W,TP,1608	
R526	2007-000074	R-CHIP	1000hm,5%,1/10W,TP,1608	
R527	2007-000074	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R527 R528	2007-000084	R-CHIP	1000hm,5%,1/10W,TP,1608	
R529	2007-000074	R-CHIP	1000hm,5%,1/10W,TP,1608	
R53	2007-000074	R-CHIP	47Kohm,5%,1/10W,TP,1608	
R530	2007-000077	R-CHIP	100ohm,5%,1/10W,TP,1608	
R531	2007-000074	R-CHIP	1000hm,5%,1/10W,TP,1608	
R532	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R533	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R534	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R535	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R536	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R537	2007-000074	R-CHIP	100ohm.5%.1/10W.TP.1608	
R538	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R539	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R54	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R540	2007-000090	R-CHIP	10Kohm,5%,1/10W,TP,1608	
R541	2007-000090	R-CHIP	10Kohm,5%,1/10W,TP,1608	
R542	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R543	2007-000308	R-CHIP	10ohm,5%,1/8W,TP,2012	
R544	2007-000308	R-CHIP	10ohm,5%,1/8W,TP,2012	
R545	2007-000076	R-CHIP	330ohm,5%,1/10W,TP,1608	
R546	2007-000076	R-CHIP	330ohm,5%,1/10W,TP,1608	
R547	2007-000102	R-CHIP	100Kohm,5%,1/10W,TP,1608	
R548	2007-000981	R-CHIP	5.6Kohm,5%,1/8W,TP,2012	
R549	2007-000518	R-CHIP	2.7Kohm,5%,1/8W,TP,2012	
R55	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R550	2007-000088	R-CHIP	7.5Kohm,5%,1/10W,TP,1608	
R551	2007-000088	R-CHIP	7.5Kohm,5%,1/10W,TP,1608	
R552	2007-000093	R-CHIP	20Kohm,5%,1/10W,TP,1608	
R553	2007-000093	R-CHIP	20Kohm,5%,1/10W,TP,1608	
R56	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	

7-14 LW15E33C/LW17E34C

B57	Loc. No.	Code No.	Description	Specification	Remarks
B611	D57	2007 000078	D CHID	1Kohm 5% 1/10W TD 1608	
Ref 2007-000072					
Bold					
B614					
R-515	1				
R616 2007-000072 R C-HIP 470hm.5%.1700W.TP.1608 R617 2007-000072 R C-HIP 470hm.5%.1700W.TP.1608 R618 2007-000072 R C-HIP 470hm.5%.1700W.TP.1608 R619 2007-000072 R C-HIP 470hm.5%.1700W.TP.1608 R620 2007-000070 R C-HIP 00hm.5%.1700W.TP.1608 R622 2007-000070 R C-HIP 00hm.5%.1700W.TP.1608 R623 2007-000070 R C-HIP 00hm.5%.1700W.TP.1608 R624 2007-000070 R C-HIP 00hm.5%.1700W.TP.1608 R625 2007-000070 R C-HIP 00hm.5%.1700W.TP.1608 R626 2007-000070 R C-HIP 00hm.5%.1700W.TP.1608 R627 2007-000070 R C-HIP 00hm.5%.1700W.TP.1608 R628 2007-000070 R C-HIP 00hm.5%.1700W.TP.1608 R629 2007-000070 R C-HIP 00hm.5%.1700W.TP.1608 R620 2007-000070 R C-HIP 00hm.5%.1700W.TP.1608 R620 2007-000070 R C-HIP 10hm.5%.1700W.TP.1608 R620 2007-000070 R C-HIP 10hm.5%.1700W.TP.1608 R621 2007-000070 R C-HIP 10hm.5%.1700W.TP.1608 R622 2007-000070 R C-HIP 10hm.5%.1700W.TP.1608 R623 2007-000070 R C-HIP 10hm.5%.1700W.TP.1608 R624 2007-000070 R C-HIP 10hm.5%.1700W.TP.1608 R625 2007-000070 R C-HIP 10hm.5%.1700W.TP.1608 R626 2007-000070 R C-HIP 10hm.5%.1700W.TP.1608 R627 2007-000070 R C-HIP 10hm.5%.1700W.TP.1608 R628 2007-000070 R C-HIP 10hm.5%.1700W.TP.1608 R629 2007-000070 R C-HIP 10hm.5%.1700W.TP.1608 R631 2011-000002 R N-ETWORK 200HM.5%.1700W.TP.1608 R631 2011-000002 R N-ETWORK 200HM.5%.1700W.LP.1608 R631 2011-000002 R N-ETWORK 200HM.5%.1700W.LP.1608 R633 2011-000002 R N-ETWORK 200HM.5%.1700W.LP.1608 R633 2011-000002 R N-ETWORK 200HM.5%.1700W.LP.1608 PT.9.216 R634 2011-000002 R N-ETWORK 200HM.5%.1700W.LP.1608 PT.9.216 R635 2011-000002 R N-ETWORK 200HM.5%.1700W.LP.1608 PT.9.216 R636 2011-000002 R N-ETWORK 200HM.5%.1700W.LP.1608 PT.9.216 R637 2011-000002 R N-ETWORK 200HM.5%.1700W.LP.1608 PT.9.216 R638 2011-000002 R N-ETWORK 200HM.5%.1700W.LP.1608 PT.9.216 R639 2011-000002 R N-ETWORK 200HM.5%.1700W.LP.1608 PT.9.216 R63					
Ref					
R-618					
R-19					
ReC0					
R622 2007-000070 R-CHIP 00mm,5%,1/10W,TP,1608 R-CHIP 100mm,5%,1/10W,TP,1608 R-CHIP 100mm,5%,1/10W,TP,1008					
R624 2007-000070 R-CHIP Ochm.59s,1/10W,IP,1608 R625 2007-000070 R-CHIP Ochm.59s,1/10W,IP,1608 R626 2007-000070 R-CHIP Ochm.59s,1/10W,IP,1608 R626 2007-000070 R-CHIP Ochm.59s,1/10W,IP,1608 R627 2007-000070 R-CHIP Ochm.59s,1/10W,IP,1608 R628 2007-000070 R-CHIP Ochm.59s,1/10W,IP,1608 R632 2007-000070 R-CHIP Ochm.59s,1/10W,IP,1608 R632 2007-000070 R-CHIP Ochm.59s,1/10W,IP,1608 R637 2007-000078 R-CHIP INchim.59s,1/10W,IP,1608 R637 2007-000078 R-CHIP INchim.59s,1/10W,IP,1608 R637 2007-000074 R-CHIP INchim.59s,1/10W,IP,1608 R637 2007-000074 R-CHIP INchim.59s,1/10W,IP,1608 R6311 2011-000002 R-NETWORK 220HM.59s,1/16W,I.CHIP.8P,IP,3216 R6311 2011-000002 R-NETWORK 220HM.59s,1/16W,I.CHIP.8P,IP,3216 R6311 2011-000002 R-NETWORK 220HM.59s,1/16W,I.CHIP.8P,IP,3216 R6312 2011-000002 R-NETWORK 220HM.59s,1/16W,I.CHIP.8P,IP,3216 R6332 2011-000002 R-NETWORK 220HM.59s,1/16W,I.CHIP.8P,IP,3216 R6334 2011-000002 R-NETWORK 220HM.59s,1/16W,I.CHIP.8P,IP,3216 R6336 2011-000002 R-NETWORK 220HM.59s,1/					
R624 2007-000070 R CHIP Ochm.59, 1/10W.TP. 1608 R625 2007-000070 R CHIP Ochm.59, 1/10W.TP. 1608 R626 2007-000070 R CHIP Ochm.59, 1/10W.TP. 1608 R640 2007-000070 R CHIP Ochm.59, 1/10W.TP. 1608 R643 2007-000070 R CHIP 10Kohm.59, 1/10W.TP. 1608 R837 2007-000078 R CHIP 11Kohm.59, 1/10W.TP. 1608 R837 2007-000078 R CHIP 11Kohm.59, 1/10W.TP. 1608 R831 2011-000002 R NETWORK 22OHM.59, 1/16W.L CHIP.8P.TP. 2316 RA310 2011-000002 R NETWORK 22OHM.59, 1/16W.L CHIP.8P.TP. 2316 RA312 2011-000002 R NETWORK 22OHM.59, 1/16W.L CHIP.8P.TP. 2316 RA32 2011-000002 R NETWORK 22OHM.59, 1/16W.L CHIP.8P.TP. 2316 RA32 2011-000002 R NETWORK 22OHM.59, 1/16W.L CHIP.8P.TP. 2316 RA33 2011-000002 R NETWORK 22OHM.59, 1/16W.L CHIP.8P.TP. 2316 RA34 2011-000002 R NETWORK 22OHM.59, 1/16W.L CHIP.8P.TP. 2316 RA35 2011-					
R626 2007-000070					
R632 2007-000070 R.CHIP 0ohm,5%,1/10W,TP.1608 R632 2007-000070 R.CHIP 0ohm,5%,1/10W,TP.1608 R640 2007-000070 R.CHIP 0ohm,5%,1/10W,TP.1608 R643 2007-000070 R.CHIP 10Khm,5%,1/10W,TP.1608 R837 2007-000078 R.CHIP 1Khm,5%,1/10W,TP.1608 R837 2007-000074 R.CHIP 100hm,5%,1/10W,TP.1608 R831 2011-000002 R.NETWORK 220HM,5%,1/16W,CHIP,8P.TP.3216 R8310 2011-000002 R.NETWORK 220HM,5%,1/16W,CHIP,8P.TP.3216 R8311 2011-000002 R.NETWORK 220HM,5%,1/16W,CHIP,8P.TP.3216 R8312 2011-000002 R.NETWORK 220HM,5%,1/16W,CHIP,8P.TP.3216 R8312 2011-000002 R.NETWORK 220HM,5%,1/16W,CHIP,8P.TP.3216 R832 2011-000002 R.NETWORK 220HM,5%,1/16W,CHIP,8P.TP.3216 R833 2011-000002 R.NETWORK 220HM,5%,1/16W,CHIP,8P.TP.3216 R834 2011-000002 R.NETWORK 220HM,5%,1/16W,CHIP,8P.TP.3216 R834 2011-000002 R.NETWORK 220HM,5%,1/16W,CHIP,8P.TP.3216 R834 2011-000002 R.NETWORK 220HM,5%,1/16W,CHIP,8P.TP.3216 R835 2011-000002 R.NETWORK 220HM,5%,1/16W,CHIP,8P.TP.3216 R836 2011-000002 R.NETWORK 220HM,5%,1/16W,CHIP,8P.TP.3216 R837 2011-000002 R.NETWORK 220HM,5%,1/16W,CHIP,8P.TP.3216 R837 2011-000002 R.NETWORK 220HM,5%,1/16W,CHIP,8P.TP.3216 R838 2011-000002 R.NETWORK 220HM,5%,1/16W,CHIP,8P.TP.3216					
R632 2007-000070 R-CHIP Oohm,5%,1710W,TP,1608 R640 2007-000070 R-CHIP Oohm,5%,1710W,TP,1608 R843 2007-000078 R-CHIP 10Kohm,5%,1710W,TP,1608 R892 2007-000074 R-CHIP 10bohm,5%,1710W,TP,1608 R831 2011-000002 R-NETWORK 220HM,5%,176W,LCHIP,8P,TP,3216 R3310 2011-000002 R-NETWORK 220HM,5%,176W,LCHIP,8P,TP,3216 R3311 2011-000002 R-NETWORK 220HM,5%,176W,LCHIP,8P,TP,3216 R332 2011-000002 R-NETWORK 220HM,5%,176W,LCHIP,8P,TP,3216 R332 2011-000002 R-NETWORK 220HM,5%,176W,LCHIP,8P,TP,3216 R333 2011-000002 R-NETWORK 220HM,5%,176W,LCHIP,8P,TP,3216 R343 2011-000002 R-NETWORK 220HM,5%,176W,LCHIP,8P,TP,3216 R343 2011-000002 R-NETWORK 220HM,5%,176W,LCHIP,8P,TP,3216 R345 2011-000002 R-NETWORK 220HM,5%,176W,LCHIP,8P,TP,3216 R346 2011-000002 R-NETWORK 220HM,5%,176W,LCHIP,8P,TP,3216 R347 2011-000002 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
R640 2007-000070 R-CHIP Oohm,5%,170M/TP,1608 R643 2007-000078 R-CHIP 10x0nm,5%,1710M/TP,1608 R882 2007-000074 R-CHIP 10x0nm,5%,1710M/TP,1608 R831 2011-000002 R-NETWORK 20HM,5%,1716W/LCHIP,8P,TP,3216 RA311 2011-000002 R-NETWORK 220HM,5%,1716W/LCHIP,8P,TP,3216 RA311 2011-000002 R-NETWORK 220HM,5%,1716W/LCHIP,8P,TP,3216 RA312 2011-000002 R-NETWORK 220HM,5%,1716W/LCHIP,8P,TP,3216 RA32 2011-000002 R-NETWORK 220HM,5%,1716W/LCHIP,8P,TP,3216 RA33 2011-000002 R-NETWORK 220HM,5%,1716W/LCHIP,8P,TP,3216 RA34 2011-000002 R-NETWORK 220HM,5%,1716W/LCHIP,8P,TP,3216 RA35 2011-000002 R-NETWORK 220HM,5%,1716W/LCHIP,8P,TP,3216 RA36 2011-000002 R-NETWORK 220HM,5%,1716W/LCHIP,8P,TP,3216 RA37 2011-000002 R-NETWORK 220HM,5%,1716W/LCHIP,8P,TP,3216 RA38 2011-000002 R-NETWORK 220HM,5%,1716W/LCHIP,8P,TP,3216 RA39					
R643 2007-000090 R-CHIP 10Kohm,5%,170W,TP,1608 R837 2007-000074 R-CHIP 11Kohm,5%,170W,TP,1608 R831 2011-000002 R-NETWORK 220HM,5%,1716W,LCHIP,8P,TP,3216 RA310 2011-000002 R-NETWORK 220HM,5%,1716W,LCHIP,8P,TP,3216 RA311 2011-000002 R-NETWORK 220HM,5%,1716W,LCHIP,8P,TP,3216 RA312 2011-000002 R-NETWORK 220HM,5%,1716W,LCHIP,8P,TP,3216 RA32 2011-000002 R-NETWORK 220HM,5%,1716W,LCHIP,8P,TP,3216 RA33 2011-000002 R-NETWORK 220HM,5%,1716W,LCHIP,8P,TP,3216 RA34 2011-000002 R-NETWORK 220HM,5%,1716W,LCHIP,8P,TP,3216 RA34 2011-000002 R-NETWORK 220HM,5%,1716W,LCHIP,8P,TP,3216 RA35 2011-000002 R-NETWORK 220HM,5%,176W,LCHIP,8P,TP,3216 RA36 2011-000002 R-NETWORK 220HM,5%,176W,LCHIP,8P,TP,3216 RA37 2011-000002 R-NETWORK 220HM,5%,176W,LCHIP,8P,TP,3216 RA38 2011-000002 R-NETWORK 220HM,5%,176W,LCHIP,8P,TP,3216 RA39					
R837					
R982 2007-000074 R-CHIP 1000m,5%,1/10W,TP,1608 RA31 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA311 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA311 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA312 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA32 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA33 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA33 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA34 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA35 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA36 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA37 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA38 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA38 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA39 RA39 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA39 RA34 2011-000002 RA39 RA34 2011-000002 RA34 RA34 RA34 RA34 RA34 RA34 RA34	1			, , , , , , , , , , , , , , , , , ,	
RA31					
RA310 2011-000002 R-NETWORK 220HM,5%, 1/16W,L,CHIP,8P,TP,3216 RA311 2011-000002 R-NETWORK 220HM,5%, 1/16W,L,CHIP,8P,TP,3216 RA312 2011-000002 R-NETWORK 220HM,5%, 1/16W,L,CHIP,8P,TP,3216 RA32 2011-000002 R-NETWORK 220HM,5%, 1/16W,L,CHIP,8P,TP,3216 RA33 2011-000002 R-NETWORK 220HM,5%, 1/16W,L,CHIP,8P,TP,3216 RA34 2011-000002 R-NETWORK 220HM,5%, 1/16W,L,CHIP,8P,TP,3216 RA35 2011-000002 R-NETWORK 220HM,5%, 1/16W,L,CHIP,8P,TP,3216 RA36 2011-000002 R-NETWORK 220HM,5%, 1/16W,L,CHIP,8P,TP,3216 RA37 2011-000002 R-NETWORK 220HM,5%, 1/16W,L,CHIP,8P,TP,3216 RA38 2011-000002 R-NETWORK 220HM,5%, 1/16W,L,CHIP,8P,TP,3216 RA39 2011-000002 R-NETWORK 20HM,5%, 1/16W,L,CHIP,8P,TP,3216 RA30 20HM,5%, 1/16W,L					
RA311 2011-000002 R.NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA32 2011-000002 R.NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA33 2011-000002 R.NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA34 2011-000002 R.NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA35 2011-000002 R.NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA36 2011-000002 R.NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA37 2011-000002 R.NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA38 2011-000002 R.NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA38 2011-000002 R.NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA38 2011-000002 R.NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA39 2011-000002 R.NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA30 2011-000000 R.NETWORK 220HM,5%,1/1					
RA312 2011-000002 R.NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 RA32 2011-000002 R.NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 RA33 2011-000002 R.NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 RA34 2011-000002 R.NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 RA35 2011-000002 R.NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 RA36 2011-000002 R.NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 RA37 2011-000002 R.NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 RA38 2011-000002 R.NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 RA39 2011-00002 R.NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 RA39 2011-0					
RA32 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA33 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA34 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA35 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA37 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA38 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA39 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA39 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA39 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 U502 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4,3x5.4 U503 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4,3x5.4 U504 3301-001145 CORE-FERRITE BEAD AB,45x1,6x1,6mm,- SNA U505 0403-001435 DIODE-ZENER 0ZX363C5V6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER 0ZX363C5V6,5.32-5.88,200MW,SOT-363,TP U510					
RA33 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA34 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA35 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA36 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA37 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA38 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA39 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 U502 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4,3x5.4 U503 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4,3x5.4 U504 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm, SNA U504 3301-001435 DIODE-ZENER 0ZX363C5V6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER U509 0403-001435 DIODE-ZENER 0ZX363C5V6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER U510 0501-002080 TR. SMALL SIGNAL 2CC24TZK,NPN,200mW,SC5-9,FP,1720-270 U513 220					
RA34 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA35 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA37 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA38 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA38 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 RA39 2011-000002 R-NETWORK 220HM,5%,1/16W,LCHIP,8P,TP,3216 U502 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4,3x4,3x5,4 U503 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4,3x4,3x5,4 U504 3301-001145 CORE-FERRITE BEAD AB,45x1,6x1,6mm,- SNA U505 0403-001435 DIODE-ZENER 0ZX363C5V6,5.32-5.88,200MW,SOT-363,TP SNA U509 0403-001435 DIODE-ZENER 0ZX363C5V6,5.32-5.88,200MW,SOT-363,TP U510 U510 0501-002080 TR-SMALL SIGNAL 2SC2412K,NPN,200mW,SC-59,TP,120-270 U513 U514 2203-000552 C-CERAMIC,CHIP 10f,10%,50V,XTR,TP,1608 U515 U516					
RA35 2011-000002 R-NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 R-NETWORK 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,COG,TP,1608 U516 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,COG,TP,1608 U516 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,COG,TP,1608 U516 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,COG,TP,1608 U516 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,COG,TP,1608 U517 2402-001042 C-AL,SMD 100uf,20%,16V,GP,TP,6.6x6.6x5.4mm SNA X21 2801-003667 CRYSTAL-SMD 14.3182MHZ,50PPM,28-AAN,16,50OHM,TP X51 2801-003433 CRYSTAL-SMD 14.3182MHZ,50PPM,28-AAN,16,50OHM,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,10,50OHM,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,50Ohm,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,50Ohm,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,50Ohm,TP X51 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,50Ohm,TP X51 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,50Ohm,TP X51 X					
RA36 2011-000002 R-NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 RA37 2011-000002 R-NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 RA38 2011-000002 R-NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 RA39 2011-000002 R-NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 U502 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4,3x4,3x5.4 U503 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4,3x4,3x5.4 U504 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,- SNA U505 0403-001435 DIODE-ZENER 0ZX363CSV6,5.32-5.88,200MW,SOT-363,TP SNA U507 0403-001435 DIODE-ZENER 0ZX363CSV6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER U510 0501-002080 TR-SMAL SIGNAL 2SC2412K,NPN,200mW,SC-59,TP,120-270 U513 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,XRT,TP,1608,- U514 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,COG,TP,1608 U515 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,COG,TP,1608 U517 2402-001042 <td></td> <td></td> <td></td> <td></td> <td></td>					
RA37 2011-000002 R-NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 RA38 2011-000002 R-NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 RA39 2011-000002 R-NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 U502 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 U503 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 U504 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm, SNA U506 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP SNA U507 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP VOX363C5V6,5.32-5.88,200MW,SOT-363,TP U510 0501-002080 TR-SMALL SIGNAL 2SC2412K,PN,200mW,SC-59,TP,120-270 U513 2203-00040 C-CERAMIC,CHIP 1nF,10%,50V,XTR,TP,1608,- U514 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,COG,TP,1608 U515 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,COG,TP,1608 U517 2402-001042 C-AL,SMD 1000F,20%,16V,GP,TP,6.6x6.6x5.4mm U518					
RA38 2011-000002 R-NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 RA39 2011-000002 R-NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 U502 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 U503 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 U504 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm, SNA U506 0403-001435 DIODE-ZENER 0ZX363C5V6,5.32-5.88,200MW,SOT-363,TP U507 0403-001435 DIODE-ZENER 0ZX363C5V6,5.32-5.88,200MW,SOT-363,TP U509 0403-001435 DIODE-ZENER 0ZX363C5V6,5.32-5.88,200MW,SOT-363,TP U510 0501-002080 TR-SMALL SIGNAL 2SC2412K,NPN,200mW,SC-59,TP,120-270 U513 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,X7R,TP,1608,- U514 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,COG,TP,1608 U515 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,COG,TP,1608 U516 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,COG,TP,1608 U517 2402-001042 C-AL,SMD 100F,29%,16V,GP,TP,6.6x6.6x5.4mm U518 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm, SNA X21 2801-003667 CRYSTAL-SMD 14.3182MHZ,50PPM,28-AAN,16,500HM,TP X51 2801-003843 CRYSTAL-SMD 18.432MHZ,30PPM,28-AAN,130F,500hm,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,500hm,TP					
RA39 2011-000002 R-NETWORK 220HM,5%,1/16W,L,CHIP,8P,TP,3216 U502 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 U503 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 U504 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm, SNA U506 0403-001435 DIODE-ZENER 0ZX363C5V6,5.32-5.88,200MW,SOT-363,TP 0D02-ZENER 0ZX363C5V6,5.32-5.88,200MW,SOT-363,TP 0D03-363,TP 0D02-ZENER 0ZX363C5V6,5.32-5.88,200MW,SOT-363,TP 0D03-363,TP 0D02-ZENER 0ZX363C5V6,5.32-5.88,200MW,SOT-363,TP 0D03-363,TP 0D02-ZENER 0ZX363C5V6,5.32-5.88,200MW,SOT-363,TP 0D03-220-220					
U502 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 U503 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 U504 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,- SNA U506 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER QZX362SV6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER QZX362SV6,5.32-5.88,200MW,SOT-363,TP QZX362SV6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER QZX362SV6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER QZX362SV6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER QZX362SV6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER QZX362SV6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER QZX362SV6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER QZX362SV6,5.32-5					
U503 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 SNA U504 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,·· SNA U506 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER U509 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER U510 0501-002080 TR-SMALL SIGNAL 2SC2412K,NPN,200mW,SC-59,TP,120-270 DIST U513 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,X7R,TP,1608,- DO.2NF,5%,50V,COG,TP,1608 U514 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,COG,TP,1608 DO.2NF,5%,50V,COG,TP,1608 U516 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,COG,TP,1608 DO.2NF,5%,50V,COG,TP,1608 U517 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6.6x6.6x5.4mm SNA X21 2801-003667 CRYSTAL-SMD 14.3182MHZ,50PPM,28-AAN,16,500HM,TP SNA X51 2801-003843 CRYSTAL-SMD 18.432MHz,30ppm,28-AAN,19,500HM,TP 12MHZ,30PPM,28-AAN,20PF,500HM,TP					
U504 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,,- SNA U506 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER QZX360C5V6,5.32-5.88,200MW,SOT-363,TP DIODE-ZENER DIOZE-ZENER QZX360C5V6,5.32-5.88,200MW,SOT-363,TP DIOZE-ZENER DIOZE-ZENER DIOZE-ZENER DIOZE-ZENER </td <td></td> <td></td> <td></td> <td></td> <td></td>					
U506 0403-001435 DIODE-ZENER QXX363C5V6,5.32-5.88,200MW,SOT-363,TP U507 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP U509 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP U510 0501-002080 TR-SMALL SIGNAL 2SC2412K,NPN,200mW,SC-59,TP,120-270 U513 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,X7R,TP,1608,- U514 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U515 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U516 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U517 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6.6x6.6x5.4mm U518 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm, SNA X21 2801-003667 CRYSTAL-SMD 14.3182MHZ,50PPM,28-AAN,10,500HM,TP Y X51 2801-003843 CRYSTAL-SMD 18.432MHz,30ppm,28-AAN,20pF,500HM,TP Y X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,500HM,TP					CNIA
U507 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP U509 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP U510 0501-002080 TR-SMALL SIGNAL 2SC2412K,NPN,200mW,SC-59,TP,120-270 U513 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,X7R,TP,1608,- U514 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U515 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U516 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U517 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6.6x6.6x5.4mm U518 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,- SNA X21 2801-003667 CRYSTAL-SMD 14.3182MHZ,50PPM,28-AAN,10,500HM,TP Y X51 2801-003843 CRYSTAL-SMD 18.432MHz,30ppm,28-AAN,20pF,50ohm,TP Y X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,50OHM,TP Y					SNA
U509 0403-001435 DIODE-ZENER QZX363C5V6,5.32-5.88,200MW,SOT-363,TP U510 0501-002080 TR-SMALL SIGNAL 2SC2412K,NPN,200mW,SC-59,TP,120-270 U513 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,X7R,TP,1608,- U514 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U515 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U516 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U517 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6.6x6.6x5.4mm U518 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,- SNA X21 2801-003667 CRYSTAL-SMD 14.3182MHZ,50PPM,28-AAN,16,500HM,TP X51 2801-003843 CRYSTAL-SMD 18.432MHz,30ppm,28-AAN,20pF,50ohm,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,50OHM,TP					
U510 0501-002080 TR-SMALL SIGNAL 2SC2412K,NPN,200mW,SC-59,TP,120-270 U513 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,XTR,TP,1608,- U514 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U515 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U516 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U517 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6.6x6.6x5.4mm U518 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,- SNA X21 2801-003667 CRYSTAL-SMD 14.3182MHZ,50PPM,28-AAN,16,500HM,TP X41 2801-004004 CRYSTAL-SMD 20.25MHz,20ppm,28-AAN,13pF,25ohm,TP X51 2801-003843 CRYSTAL-SMD 18.432MHz,30ppm,28-AAN,20pF,500HM,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,500HM,TP					
U513 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,X7R,TP,1608,- U514 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U515 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U516 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U517 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6.6x6.6x5.4mm U518 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,- SNA X21 2801-003667 CRYSTAL-SMD 14.3182MHZ,50PPM,28-AAN,16,500HM,TP X41 2801-004004 CRYSTAL-SMD 20.25MHz,20ppm,28-AAN,13pF,25ohm,TP X51 2801-003843 CRYSTAL-SMD 18.432MHz,30ppm,28-AAN,20pF,500HM,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,500HM,TP					
U514 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U515 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U516 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U517 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6.6x6.6x5.4mm U518 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,- SNA X21 2801-003667 CRYSTAL-SMD 14.3182MHZ,50PPM,28-AAN,16,500HM,TP X41 2801-004004 CRYSTAL-SMD 20.25MHz,20ppm,28-AAN,13pF,25ohm,TP X51 2801-003843 CRYSTAL-SMD 18.432MHz,30ppm,28-AAN,20pF,500HM,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,500HM,TP	1				
U515 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U516 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U517 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6.6x6.6x5.4mm U518 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,- SNA X21 2801-003667 CRYSTAL-SMD 14.3182MHZ,50PPM,28-AAN,16,500HM,TP X41 2801-004004 CRYSTAL-SMD 20.25MHz,20ppm,28-AAN,13pF,25ohm,TP X51 2801-003843 CRYSTAL-SMD 18.432MHz,30ppm,28-AAN,20pF,500hm,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,500HM,TP					
U516 2203-000552 C-CERAMIC,CHIP 0.02NF,5%,50V,C0G,TP,1608 U517 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6.6x6.6x5.4mm U518 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm, SNA X21 2801-003667 CRYSTAL-SMD 14.3182MHZ,50PPM,28-AAN,16,500HM,TP X41 2801-004004 CRYSTAL-SMD 20.25MHz,20ppm,28-AAN,13pF,25ohm,TP X51 2801-003843 CRYSTAL-SMD 18.432MHz,30ppm,28-AAN,20pF,50ohm,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,50OHM,TP					
U517 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6.6x6.6x5.4mm U518 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm,-,- SNA X21 2801-003667 CRYSTAL-SMD 14.3182MHZ,50PPM,28-AAN,16,500HM,TP X41 2801-004004 CRYSTAL-SMD 20.25MHz,20ppm,28-AAN,13pF,25ohm,TP X51 2801-003843 CRYSTAL-SMD 18.432MHz,30ppm,28-AAN,20pF,50ohm,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,50OHM,TP					
U518 3301-001145 CORE-FERRITE BEAD AB,4.5x1.6x1.6mm, SNA X21 2801-003667 CRYSTAL-SMD 14.3182MHZ,50PPM,28-AAN,16,500HM,TP X41 2801-004004 CRYSTAL-SMD 20.25MHz,20ppm,28-AAN,13pF,25ohm,TP X51 2801-003843 CRYSTAL-SMD 18.432MHz,30ppm,28-AAN,20pF,50ohm,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,50OHM,TP					
X21 2801-003667 CRYSTAL-SMD 14.3182MHZ,50PPM,28-AAN,16,50OHM,TP X41 2801-004004 CRYSTAL-SMD 20.25MHz,20ppm,28-AAN,13pF,25ohm,TP X51 2801-003843 CRYSTAL-SMD 18.432MHz,30ppm,28-AAN,20pF,50ohm,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,50OHM,TP			· ·		
X41 2801-004004 CRYSTAL-SMD 20.25MHz,20ppm,28-AAN,13pF,25ohm,TP X51 2801-003843 CRYSTAL-SMD 18.432MHz,30ppm,28-AAN,20pF,50ohm,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,50OHM,TP					SNA
X51 2801-003843 CRYSTAL-SMD 18.432MHz,30ppm,28-AAN,20pF,50ohm,TP X53 2801-003773 CRYSTAL-SMD 12MHZ,30ppm,28-AAN,20pF,500HM,TP					
X53 2801-003773 CRYSTAL-SMD 12MHZ,30PPM,28-AAN,20PF,500HM,TP					
ZD21 0403-000579 DIODE-ZENER BZX84C5V1,5.1V,5%,200mW,SOT-23	_ ZD21	0403-000579	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SO1-23	

7-1-2 LW15E33C Others

Loc. No.	Code No.	Description	Specification	Remarks
- C/F+C/R	BN90-00506E 6003-001003	ASSY COVER FRONT SCREW-TAPTITE	AS15E0 BH,+,B,M4,L12,ZPC(BLK),SWRCH18	SNA
C/F C/F C/F C/F C/F C/F	BN96-00443C 6003-000117 6003-000259 6003-000276 BN59-00216A BN61-00398A BN61-00400A	ASSY COVER P-FRONT SCREW-TAPTITE SCREW-TAPTITE SCREW-TAPTITE PBA SUB BRACKET-STAND STAND-SPRING	AS15EO,ABS BH,+,B,M3,L6,ZPC(YEL),SWRCH18A BH,+,B,M3,L8,ZPC(YEL),SWRCH18A BH,+,B,M3,L10,ZPC(YEL),SWCH10 CN17VS,IR PBA SUB,-,,-,- VR17KO,SECC,T1.0,,,, VR17KO,SUS,T0.5,,,,	SNA SNA SNA SNA SNA SNA
C/F C/F C/F C/F C/F C/F	BN63-00699A BN63-00700A BN63-00867A BN63-00868A BN63-00869A BN63-00870A BN63-00871A	COVER-FRONT COVER-MIDDLE FELT FELT FELT FELT FELT ABSORBER SPONGE-UREHANE	ARES15,ABS,T3.0,,,HB,,, ARES15,ABS,T2.5,,,HB,,, AS17U0,FELT,0.5,10,68 AS17U0,FELT,0.5,10,214 AS17U0,FELT,0.3,10,10 AS17U0,FELT,0.3,10,287 AS17U0,URETHANE SPONGE,5.0,10,70	SNA SNA SNA SNA SNA SNA SNA
C/F C/F C/F	BN64-00031A BN64-00155A BN67-00089A	BADGE-BRAND KNOB-FUNCTION LENS-IR	RB15AS,AL,T1.4,6.3,40.1,SILIVER,SAMSUNG(G/S) VR17KO,ABS HB.,,,,, ARES17,ACRYL,,,,,	SNA SNA SNA
C/F	BN96-00477A	ASSY BOARD P-FUNCTION	ARES,FUNCTION,211*23.5	
C/F	BN96-00495A	ASSY SPEAKER P	16ohm,Ares 15&17,Left,3W,240mm	SNA
C/F	BN96-00496A BN90-00507A	ASSY SPEAKER P ASSY STAND	16ohm,Ares 15,Right,3W,530mm AS15UO	SNA SNA
STD STD STD STD STD STD STD	BN96-00390A 6001-000139 6003-001010 BN61-00399A BN63-00671A BN63-00672A BN73-60002A	ASSY STAND P-SET SCREW-MACHINE SCREW-TAPTITE BRACKET-STAND COVER-STAND FRONT COVER-STAND REAR RUBBER-FOOT	VR17KO,,SECC,, BH,+,M4,L10,ZPC(YEL),SM10C,- FH,+,B,M3,L6,ZPC(YEL),SWRCH18A VR17KO,AL,T2.0,,,,DIECASTING VR17KO,ABS HB,,,,,,SPRAY VR17KO,ABS HB,,,,,,COATING CY15PO,SPONGE,-,-,BL,-,-,-	SNA SNA SNA SNA SNA
STD	BN96-00558A	ASSY MISC P-HINGE LEFT	ARES17,Zn T4.0	SNA
STD	BN96-00559A	ASSY MISC P-HINGE RIGHT	ARES17,Zn T4.0	SNA
- C/R	BN90-00508E BN63-00702A	ASSY COVER REAR COVER-JACK	AS15E0 ARES15,ABS,T2.5,,,HB,,,	SNA SNA
C/R C/R C/R	BN96-00444C BN63-00701A BN64-00176A	ASSY COVER P-REAR COVER-REAR INLAY-REAR	AS15EO,ABS ARES15,ABS,T3.0,,,HB,,, ARES,PC EMBO,T0.178,124*25,GRAY,PAL	SNA SNA
- CIS	BN91-00310K BN44-00080A	ASSY MISC-ADAPTER ADAPTOR	AS15* PSCV420108(C)(AD-421,AD-4214L,100 to 240 Vac,50-60Hz,+14Vdc,3A,,42W,AC-DC,0 TO +	SNA SNA
- CIS	BN91-00524W BN07-00091A	ASSY LCD-EW LCD	ES15E0 LTM150XH-L06,CZB,6BIT_FRC,331.6*254.76*12.5,16.19M,;0.297*0.297,;;AMLCO/1 LV	SNA
CIS CIS CIS CIS	BN91-00639E BN83-00065A BN83-00066A BN83-00067A BN83-00068A	ASSY CHASSIS-EW CKD-IC-VOL REFERANCE CKD-IC-OP AMP CKD-IC-VOLTAGE COMP CKD-TR-DIGITAL	AS15E0 1203-000560,GH17ASPS/XAZ,SEDA 1201-000471,GH17ASPS/XAZ,SEDA 1202-000104,GH17ASPS/XAZ,SEDA 0504-000158,GH17ASPS/XAZ,SEDA	SNA SNA SNA SNA

7-16 LW15E33C/LW17E34C

	Code No.	Description	Specification	Remarks
CIS	BN83-00069A	CKD-TR-SMALL SIGNAL	0501-000457,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00070A	CKD-TR-DIGITAL	0504-000129,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00071A	CKD-TR-SMALL SIGNAL	0501-000462,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00072A	CKD-FET-SILICON	0505-001160,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00073A	CKD-TR-POWER	0502-001198,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00074A	CKD-DIODE-ARRAY	0407-000114,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00075A	CKD-DIODE-RECTIFIER	0402-001110,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00076A	CKD-DIODE-ARRAY	0407-000122,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00077A	CKD-DIODE-ARRAY	0407-000122,GHT7ASI-S/XAZ,SEDA 0407-000116,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00078A	CKD-C-AL	2401-003400,GH17ASPS/XAZ,SEDA	SNA
CIS			2301-001336,GH17ASPS/XAZ,SEDA	SNA
	BN83-00079A	CKD-C-FILM,MPPF		
CIS	BN83-00080A	CKD-C-CERAMIC,DISC	2201-002122,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00081A	CKD-C-CERAMIC,CHIP	2203-000206,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00082A	CKD-C-CERAMIC,CHIP	2203-001458,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00083A	CKD-C-CERAMIC,CHIP	2203-000455,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00084A	CKD-C-CERAMIC,CHIP	2203-000590,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00085A	CKD-C-CERAMIC,CHIP	2203-001130,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00086A	CKD-C-CERAMIC,CHIP	2203-002793,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00089A	CKD-R-CHIP	2007-000794,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00092A	CKD-R-CHIP	2007-000872,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00095A	CKD-R-CHIP	2007-000122,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00097A	CKD-R-CHIP	2007-001114,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00098A	CKD-R-CHIP	2007-000269,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00102A	CKD-R-CHIP	2007-000934,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00103A	CKD-R-CHIP	2007-000070,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00104A	CKD-R-CHIP	2007-002422,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00105A	CKD-R-CHIP	2007-000691,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00106A	CKD-VR-SMD	2104-000224,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00108A	CKD-FUSE-SURFACE MOUNT	3601-001038,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00110A	CKD-CONNECTOR-HEADER	3711-000556,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00111A	CKD-CONNECTOR-HEADER	3711-004702,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00113A	CKD-INSULATOR	LH72-00170A,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00137A	CKD-R-CHIP	2007-000091,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00150A	CKD-R-CHIP	2007-000057,GHT7ASPS/XAZ,SEDA	SNA
CIS	BN83-00151A	CKD-R-CHIP	2007-000032,GH17ASI S/XAZ,SEDA 2007-000060,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00152A	CKD-R-CHIP	2007-000000,GHT7ASI-3/XAZ,SEDA 2007-000066,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00153A	CKD-R-CHIP	2007-00000,GHT7ASI 3/XAZ,SEDA 2007-000067,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00154A	CKD-R-CHIP	2007-000007,GHT7ASF37AA2,3EDA 2007-000616,GH17ASPS/XAZ,SEDA	SNA
CIS		CKD-R-CHIP	· · · · · · · · · · · · · · · · · · ·	
	BN83-00155A		2007-000670,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00156A	CKD-R-CHIP	2007-000736,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00157A	CKD-R-CHIP	2007-000828,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00158A	CKD-R-CHIP	2007-001007,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00159A	CKD-R-CHIP	2007-001038,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00160A	CKD-R-CHIP	2007-001094,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00161A	CKD-TRANS-INVERTER	LH26-00157A,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00162A	CKD-COIL-INDUCTOR-SMD	LH27-00151A,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00163A	CKD-PCB MAIN	LH41-00233B,GH17ASPS/XAZ,SEDA	SNA
CIS	BN63-00066H	SHIELD-D-SUB	AS15UO,SPTE,T0.5,PAL	SNA
INVERTER	BN44-00056B	INVERTER	GH15IS,SIC1542T,48KHZ,11.5-14.5,3.6MARMS,6.8MARMS,48KHZ,140*37.0*17.0,4LAMP,48KH	
- CIC	BN97-00221F	ASSY MICOM	AS15EO	CNIA
CIS	BN82-00093G	A/S MICOM	AS15E0	SNA
IC22	1102-001108	IC-EPROM	27C020,256Kx8Bit,PLCC,32P,495MIL,70nS,5V,10%,PLASTIC,0to+70C,100uA,CMOS,TR	SNA
CIS	BN96-00445B	ASSY MISC P-SHIELD COVER	ARES15,PAL,SECC TO.8	SNA
CIS	6502-000131	CABLE CLAMP	DAWS-1NA,ID10,-,NTR,NYLON66	SNA
CIS	BH68-30003B	LABEL-HIGH VOLTAGE	CKA4217(C),ART,100G,YEL,BLK,W30*L30,CDT-TUBE	SNA
CIS	BN63-00549A	GASKET	EOS,CONDUCTIVE FABRIC,2.5MM,17MM,160MM,GRAY,71TSSK-17-2.5-160-13,SHIELD FORM	SNA
		SHIELD-PCB	ARES15,SECC,TO.8,PAL	SNA
CIS	BN63-00703B			

Loc. No.	Code No.	Description	Specification	Remarks
CIS	BN71-00022A	EARTH PLATE	RB15AS,SUS,T0.15	SNA
- C/F+AV/JACK C/F+BRKT/SUPPO C/F+SH/PCB CIS CIS SH/PCB+AV/WIRE	BN91-00640E 6003-000276 6003-000276 6003-000276 BN39-00202A BN70-00192A 6003-000117	ASSY SHIELD SCREW-TAPTITE SCREW-TAPTITE SCREW-TAPTITE LEAD CONNECTOR-ASSY BRACKET-SUPPORT SCREW-TAPTITE	AS15E0 BH,+,B,M3,L10,ZPC(YEL),SWCH10 BH,+,B,M3,L10,ZPC(YEL),SWCH10 BH,+,B,M3,L10,ZPC(YEL),SWCH10 E0S,U12835428,UUCSA12P,200MM,#28,SMH200-12,125/55H5-12,BK,2835428,S/01-01-252,C RB15AS,SECC,0.8 BH,+,B,M3,L6,ZPC(YEL),SWRCH18A	SNA SNA SNA SNA SNA SNA
CIS	BN96-00542A	ASSY BOARD P-AV JACK	AS15UO,AV JACK,78*53mm	
BOX BOX BOX CIS	BN92-00737E BH68-00329D BH75-10529A BN69-00551C BN72-60001A BN72-60002A	ASSY BOX LABEL BAR CODE UNIT-HANDLE PACKING PACKING CASE LEVER TOP LEVER BOTTOM	AS15EO NO CE,NO WTY,MPRII,ART-PAPER 90G,-90,95,LABEL-BARCODE,-,WHT, LXA410TLMU,PE,-,WHITE,- 15E3(ARES),SW4 A,A1,YEL,EUROPE LSD210TL,PE-LD,WHITE,TET_LCD LSD210TL,PE-LD,WHITE,TET_LCD	SNA SNA SNA SNA SNA SNA
CIS CIS	BN92-00738E BN68-00412A BN68-00441B	ASSY LABEL LABEL BAR,CODE LABEL RATING	AS15EO ARES,USA,CSA,PE,TO.05,60*35,BLK,POLYESTER RB15AS,EUROPE,PC EMBO,TO.178,146*76,GRAY,ARES	SNA SNA SNA
- ACCESSORY	BN92-00739E BN59-00225C	ASSY ACCESSORY REMOCON	AS15EO ,TM71,EOS,40,PAL,TTX	SNA
UNIT/ACCESSORY CIS CIS CIS CIS CIS CIS	BN96-00580L 0203-000214 4301-000121 6902-000110 BH39-10339H BN39-00043A	ASSY ACCESSORY TAPE-OPP MASKING BATTERY-MIN BAG PE CBF POWER CORD CBF SIGNAL	AS17UO OPP/W50/CLR,T0.05,W50,L400000, 1.5V,-,AAA,10.5x44.5m,HOLDER LDPE,T0.05,L356,W240,TRP,28,2,PE MARK DET,H05VV-F,250V/10,16A,BLK,25 DETACHABLE,-,15P/15P,	SNA SNA
UNIT/ACCESSORY CIS	BN96-00580N 0203-000214 6801-001009 6801-001014 6801-001015 6801-001016 6801-001017 6801-001018 6801-001019 6801-001020 6902-000110 BN68-00438D	ASSY ACCESSORY TAPE-OPP MASKING CARD-WARRANTY CARD-REGISTRATION CARD-REGISTRATION CARD-REGISTRATION CARD-REGISTRATION CARD-REGISTRATION CARD-REGISTRATION CARD-REGISTRATION CARD-REGISTRATION CARD-REGISTRATION BAG PE MANUAL USERS	AS17U0 OPP/W50/CLR,T0.05,W50,L400000, EUROPE(12),8 XEU,ENG,MOJO100,L150,W392,-,- XEG,GERMAN,MOJO100,L150,W392,-,- XEF,FRENCH,MOJO100,L150,W392,-,- XEC,SPANISH,MOJO100,L150,W392,-,- XET,ITALY,MOJO100,L150,W392,-,- XEN,DUTCH,MOJO100,L150,W392,-,- XEP,PORTUGAL,MOJO100,L150,W392,-,- LDPE,T0.05,L356,W240,TRP,28,2,PE MARK LW15E33C,LW17E34C,SAMSNUG,E/F/G/DU/IT/SP/P,W-EUROPE,00	SNA SNA SNA SNA SNA SNA SNA SNA SNA SNA
P/M P/M P/MATERIAL P/M P/M P/M P/M P/M P/M P/M P/M P/M P/M	BN92-00740A 0203-001100 6902-000520 6902-000539 BH69-00457B BH69-30002C BH69-30360A BH69-40321H BH69-40379A BH69-40383M BH69-40384A BN69-00140D BN69-00140M BN69-00491A	ASSY P/MATERIAL TAPE-OPP MASKING BAG PE BAG SHEET PACKING-PAD BAG-PE BAG-AIR PACKING-PAD EDGE PACKING-WRAP PACKING-PALLET(SKD) PAD-PALLET COVER PAD-PALLET COVER CUSHION	AS15U0 OPP/W75/CLR,T0.05,W75,L800000,CLR HDPE/NITRON(DOUBLE),T0.015/T0.5(DOUBLE),W700,L700,TRP,28 LANGUAGE,2-HDPE+NITRON,T0.015+T0.5,W600,L250,,2+ HOLE(40MM) GH15,FOAM,T3.0,930,1000 LDPE,T0.05,W2400,N0_PRINT HDPE,T0.2,W1000*L1800,N,-,ALL FS700,B400,-,-,W220,L2270,-,-,-,- LDPE,W500*T0.02,-,- CB-SW4,W1000xD800,CHB7707 WOOD,W1134*L880*120,4000G,COB4137 DV17,SW,1100*3600,1134,-,-,-,- IBM15,SW,800*3540,1295,-,-,-,- ARES15,EPS,,,,,,,50M	SNA

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7-2-1 LW17E34C Main PCB Parts

Loc. No.	Code No.	Description	Specification	Remarks
-	BN94-00456F	ASSY PCB MAIN-S5	AS17E0	
C115	2401-002286	C-AL	470uF,20%,16V,WT,TP,10x12.5,5	
C116	2401-002286	C-AL	470uF,20%,16V,WT,TP,10x12.5,5	
CIS	BN39-00047A	CBF-HARNESS	100MM,100MM,BLU/WHT/GRY,UL1061,AWG28,51021-1200	
CIS	BN39-00134A	CBF HARNESS	RB17AS,UL1571#30,UU/CSA,30P/30P,240MM,BLUE/WHITE,#30,F1-X30X,DF14-30S-1.25C,1250	
				SNA
CIS	BN39-00217B	LEAD CONNECTOR	AS17U0,UL2835#28,UL/CSA,6P,190mm,#28,12505HS-06,12505HS-06,BK	
CIS	BN63-00059A	GASKET	GH17MS,CONDUCTIVE FABRIC,5MM,160MM,17MM,,EMI-GASKET	SNA
CIS	BN63-00121A	GASKET	EOS,CONDUCTIVE FABRIC,4MM,30MM,80MM,GRAY,71TSSK 30-4-80-13,71TSSK 30-4-80-13	SNA
N11	3701-001219	CONNECTOR-DSUB	15P,3R,FEMALE,ANGLE,AUF	
N12	3722-000117	JACK-DC POWER	3P,3.5MM,AG,BLK,NO	SNA
N41	3722-000183	JACK-SCART	21P,4mm,SN,BLK,NO	
N51	3722-001055	JACK-PHONE	5P/2C,3.6PI,AG,BLK,#16-22	
N52	3711-004386	CONNECTOR-HEADER	BOX,3P,1R,2mm,ANGLE,SN	SNA
N53	3711-004270	CONNECTOR-HEADER	BOX,2P,1R,2MM,ANGLE,SN	SNA
C404	1204-001904	IC-PAL DECODER	SAA5264PS,SDIP,52P,600MIL,PLASTIC,3.6V,-,-20T0+70C,ST,IC-DECODER	
N/PCB+SH/PCB	6003-000117	SCREW-TAPTITE	BH,+,B,M3,L6,ZPC(YEL),SWRCH18A	SNA
45	2701-000114	INDUCTOR-AXIAL	10uH.10%,2.5x3.4mm	OW.
46	2701-000114	INDUCTOR-AXIAL	10uH,10%,2.5x3.4mm	
40 47	2701-000114	INDUCTOR-AXIAL INDUCTOR-AXIAL	2.2uH,10%,2.5x3.4mm	
.47 Л/РСВ+SH/РСВ	6003-000117	SCRFW-TAPTITE		SNA
			BH,+,B,M3,L6,ZPC(YEL),SWRCH18A	
SH/PCB+SH/D_SUB	6003-000117	SCREW-TAPTITE	BH,+,B,M3,L6,ZPC(YEL),SWRCH18A	SNA
J501	2401-002286	C-AL	470uF,20%,16V,WT,TP,10x12.5,5	
J512	BN40-00005A	RF MODULATOR-PAL	TCPQ9091PD27D,PAL,-,-,-,5V,-10TO+65C,50DB,55DB	
	BN97-00217F	ASSY SMD-S5	AS17E0	SNA
BD11	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
D12	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
D13	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
BD14	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD21	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
3D210	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD211	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
3D211	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
3D212 3D213	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
3D213 3D214	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.080hm	
BD214 BD215	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.080hm	
	3301-001163			
BD216		CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
D217	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
D218	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
D22	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
D223	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
D224	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
D225	2703-000271	INDUCTOR-SMD	4.7uH,10%,2x1.25x1.25mm	
D226	2703-000271	INDUCTOR-SMD	4.7uH,10%,2x1.25x1.25mm	
D227	2703-000271	INDUCTOR-SMD	4.7uH,10%,2x1.25x1.25mm	
D228	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
D229	2703-000442	INDUCTOR-SMD	10UH,10%,2X1.25X1.25MM	
D23	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
D230	2703-000442	INDUCTOR-SMD	10UH.10%.2X1.25X1.25MM	
D230 D231	2703-000442	INDUCTOR-SMD	10UH,10%,2X1.25X1.25MM	
D231 D232	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
D233	2703-000442	INDUCTOR-SMD	10UH,10%,2X1.25X1.25MM	
D24	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
D25	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
3D26	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
3D27	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
3D28	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
3D29	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	

Loc. No.	Code No.	Description	Specification	Remarks
BD41	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD42	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD43	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD43	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
BD51	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
BD52	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	SIVA
		C-AL,SMD		
C11	2402-001081	C-AL,SMD	100uF,20%,25V,WT,TP,8.3x8.3x10	
C110	2402-001086	·	100UF,20%,16V,WT,TP,6.6X6.6X5.3	
C111	2402-001086 2402-001042	C-AL,SMD	100UF,20%,16V,WT,TP,6.6X6.6X5.3	
C112		C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	
C113	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	
C114	2402-001086	C-AL,SMD	100UF,20%,16V,WT,TP,6.6X6.6X5.3	
C119	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C12	2402-001081	C-AL,SMD	100uF,20%,25V,WT,TP,8.3x8.3x10	
C120	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C121	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C122	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C123	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C124	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C125	2203-000903	C-CERAMIC,CHIP	0.0047NF,0.25PF,50V,C0G,TP,1608	
C126	2203-000903	C-CERAMIC,CHIP	0.0047NF,0.25PF,50V,C0G,TP,1608	
C127	2203-000903	C-CERAMIC,CHIP	0.0047NF,0.25PF,50V,C0G,TP,1608	
C13	2402-001081	C-AL,SMD	100uF,20%,25V,WT,TP,8.3x8.3x10	
C131	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C132	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C133	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C134	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C135	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C136	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C137	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C138	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C139	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C14	2402-001044	C-AL,SMD	100UF,20%,25V,GP,TP,8.3X8.3X6.3MM	
C140	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C141	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C142	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C143	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C144	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C145	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C146	2203-000189	C-CERAMIC,CHIP	100nF.+80-20%,25V,Y5V,TP.1608.	
C147	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C147	2203-000189	C-CERAMIC.CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C140	2402-001044	C-AL,SMD	100UF,20%,25V,GP,TP,8.3X8.3X6.3MM	
C150	2203-000189	C-CERAMIC,CHIP	1000F,+80-20%,25V,Y5V,TP,1608,	
C150	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C152	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C153	2203-000169	C-CERAMIC,CHIP	100ff,+80-2076,237,137,117,1008, 10nF,10%,50V,X7R,TP,1608	
C154 C155	2203-000257			
C155		C-CERAMIC,CHIP C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
	2203-000257		10nF,10%,50V,X7R,TP,1608	
C157	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C158	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C159	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C160	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C162	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C163	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608	
C17	2402-001086	C-AL,SMD	100UF,20%,16V,WT,TP,6.6X6.6X5.3	
C18	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	

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C19	Loc. No.	Code No.	Description	Specification	Remarks
C21	C19	2402-001042	C-AL SMD	100uE 20% 16V GP TP 6 6x6 6x5 4mm	
C210					
C212					
C212					
C213					
C274					
C216 2023-000189 C. CERAMIC, CHIP 1006f, 8-80-20%, 25V, YSV, TP, 1608, C217 2023-000189 C. CERAMIC, CHIP 100ff, 8-80-20%, 25V, YSV, TP, 1608, C218 2023-000189 C. CERAMIC, CHIP 100ff, 8-80-20%, 25V, YSV, TP, 1608, C219 2023-000189 C. CERAMIC, CHIP 100ff, 8-80-20%, 25V, YSV, TP, 1608, C222 2402-000176 C. AL, SMD 106F, 80-20%, 25V, YSV, TP, 1608, C222 2203-000189 C. CERAMIC, CHIP 100ff, 8-80-20%, 25V, YSV, TP, 1608, C222 2203-000189 C. CERAMIC, CHIP 100ff, 8-80-20%, 25V, YSV, TP, 1608, C222 2203-000189 C. CERAMIC, CHIP 100ff, 8-80-20%, 25V, YSV, TP, 1608, C222 2203-000189 C. CERAMIC, CHIP 0.33MF, 58S, SSV, C005, TP, 2012 C224 2203-000784 C. CERAMIC, CHIP 0.33MF, 58S, SSV, C005, TP, 2012 C225 2203-000236 C. CERAMIC, CHIP 0.53MF, 58S, SSV, C005, TP, 2012 C226 2203-000236 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 2012 C226 2203-000236 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 1608 C227 2203-000236 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 1608 C228 2203-000236 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 1608 C229 2203-000236 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 1608 C229 2203-000236 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 1608 C229 2203-000236 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 1608 C230 2203-000236 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 1608 C230 2203-000236 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 1608 C230 2203-000236 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 1608 C230 2203-000236 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 1608 C230 2203-000236 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 1608 C230 2203-000236 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 1608 C230 2203-000236 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 1608 C230 2203-000236 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 1608 C230 2203-00036 C. CERAMIC, CHIP 0.1MF, 58S, SSV, C005, TP, 1608 C230 2203-0					
C216			*		
C218 2203-000189 C. CERAMIC, CHIP 1006F, 890.20%, 25N, YSV, TP, 1608, C218 2203-000189 C. CERAMIC, CHIP 1006F, 890.20%, 25N, YSV, TP, 1608, C222 2402-000176 C. AL, SMD 1006F, 890.20%, 25N, YSV, TP, 1608, C222 2203-000189 C. CERAMIC, CHIP 1006F, 890.20%, 25N, YSV, TP, 1608, C222 2203-000189 C. CERAMIC, CHIP 1006F, 890.20%, 25N, YSV, TP, 1608, C222 2203-000189 C. CERAMIC, CHIP 1006F, 890.20%, 25N, YSV, TP, 1608, C222 2203-000189 C. CERAMIC, CHIP 1006F, 890.20%, 25N, YSV, TP, 1608, C222 2203-000784 C. CERAMIC, CHIP 0.33MF, 59%, 50N, C00, TP, 2012 C224 2203-000784 C. CERAMIC, CHIP 0.33MF, 59%, 50N, C00, TP, 2012 C225 2203-000256 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C226 2203-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C228 2203-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C229 2203-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C229 2203-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C229 2203-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C229 2203-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C229 2203-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C230 2020-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C231 2203-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C232 2203-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C232 2203-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C234 2203-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C234 2203-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C234 2203-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C234 2203-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C234 2203-000236 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C234 2203-00039 C. CERAMIC, CHIP 0.1NF, 59%, 50N, C00, TP, 1608 C234 2203-00039 C. CERAMIC, CHIP 0.05					
C218					
C219					
C22			*		
C220					
C221 2203-000189 C.CERAMIC, CHIP 100F, #80-20%, 25V, YSV, TP, 1608, C222 2203-000784 C.CERAMIC, CHIP 100F, #80-20%, 25V, YSV, TP, 1608, C223 2203-000784 C.CERAMIC, CHIP 0.33NF, \$5%, 50V, COG, TP, 2012 C225 2203-000257 C.CERAMIC, CHIP 0.33NF, \$5%, 50V, COG, TP, 2012 C226 2203-000236 C.CERAMIC, CHIP 0.1NF, \$5%, 50V, COG, TP, 1608 C.CERAMIC, CHIP 0.1NF, \$5%, 50V, COG, TP			·		
C222 2203-000784 C.CERAMIC, CHIP 0.33NF, 5%, 50V, COG, TP, 1608 C.CERAMIC, CHIP 0.33NF, 5%, 50V, COG, TP, 2012 C.CERAMIC, CHIP 0.33NF, 5%, 50V, COG, TP, 2012 C.CERAMIC, CHIP 0.33NF, 5%, 50V, COG, TP, 1088 C.CERAMIC, CHIP 0.1NF, 5%, 50V, COG, TP, 1608 C.CERAMIC, CHIP 0.005667, 5%, 50V, NPO, TP, 2012 C					
C223					
C224 2023-000257 C. CERAMIC, CHIP D. 33N.F.595, 50V. COG. TP. 2012					
C225 2203-000236 C-CERAMIC,CHIP 0.1MF,5%,50V,COG,TP,1608 0.1MF,5W,50V,COG,TP,1608 0.1MF,5W,50V,COG,TP,1608 0.1MF,5W,50V,COG,TP,1608 0.1MF,5W					
C226 2203-000236 C-CERAMIC,CHIP O.1NF.5%,50V.COG,TP.1608					
C227					
C228 2203-000236 C-CERAMIC, CHIP 0.1NF, 596, 50V, COG, TP, 1608 C229 2203-000236 C-CERAMIC, CHIP 0.1NF, 596, 50V, COG, TP, 1608 C230 2203-000236 C-CERAMIC, CHIP 0.1NF, 596, 50V, COG, TP, 1608 C231 2203-000236 C-CERAMIC, CHIP 0.1NF, 596, 50V, COG, TP, 1608 C232 2203-000236 C-CERAMIC, CHIP 0.1NF, 596, 50V, COG, TP, 1608 C233 2203-000236 C-CERAMIC, CHIP 0.1NF, 596, 50V, COG, TP, 1608 C234 2203-000236 C-CERAMIC, CHIP 0.1NF, 596, 50V, COG, TP, 1608 C234 2203-000236 C-CERAMIC, CHIP 0.1NF, 596, 50V, COG, TP, 1608 C24 2402-001042 C-AL, SMD 1.0NF, 596, 50V, COG, TP, 1608 C25 2402-001066 C-AL, SMD 4.7UF, 2006, 25V, GP, TP, 3.6x6, 3x3. C27 2203-001077 C-CERAMIC, CHIP 0.056nF, 596, 50V, NPO, TP, 2012 C29 2203-001477 C-CERAMIC, CHIP 0.056nF, 596, 50V, NPO, TP, 2012 C31 2402-00106 C-AL, SMD 4.7UF, 2096, 15V, GP, TP, 3.4x6, 3x3. C31 2402-001076 C-AL, SMD					
C229 2203-000236 C. CERAMIC, CHIP 0.1NF,596,50V,COG,TP,1608 C230 2402-000176 C.AL,SMD 10uF,2096,16V,GP,TP,4,3x4,3x5,4 C230 2203-000236 C. CERAMIC, CHIP 0.1NF,596,50V,COG,TP,1608 C232 2203-000236 C. CERAMIC, CHIP 0.1NF,596,50V,COG,TP,1608 C233 2203-000236 C. CERAMIC, CHIP 0.1NF,596,50V,COG,TP,1608 C234 2203-000236 C. CERAMIC, CHIP 0.1NF,596,50V,COG,TP,1608 C24 2402-001042 C-AL,SMD 100uF,2096,16V,CP,TP,6.6x6.6x5.4mm C25 2402-001006 C-AL,SMD 4.7uF,2096,25V,GP,TP,3.6x6.6x3.3 C26 2402-001006 C-AL,SMD 4.7uF,2096,25V,GP,TP,3.6x6.3x3. C27 2203-001077 C. CERAMIC,CHIP 0.056nF,596,50V,NP0,TP,2012 C28 2203-001077 C. CERAMIC,CHIP 0.036nF,596,50V,NP0,TP,2012 C31 2402-00106 C-AL,SMD 4.7uF,2096,25V,GP,TP,3.6x6.3x3. C314 2402-000176 C-AL,SMD 10uF,2096,16V,GP,TP,4.3x4.3x5.4 C315 2402-000176 C-AL,SMD 4.7uF,2096,25V,GP,TP,3.6x6.3x3.					
C23 2402-000176 C.AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C230 2203-000236 C-CERAMIC,CHIP 0.1NF,5%,50V,COG,TP,1608 C231 2203-000236 C-CERAMIC,CHIP 0.1NF,5%,50V,COG,TP,1608 C233 2203-000236 C-CERAMIC,CHIP 0.1NF,5%,50V,COG,TP,1608 C234 2203-000236 C-CERAMIC,CHIP 0.1NF,5%,50V,COG,TP,1608 C24 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6.6x6.6x5.4mm C25 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C26 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C27 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C28 2203-001077 C-CERAMIC,CHIP 0.036nF,5%,50V,NP0,TP,2012 C29 2203-001177 C-CERAMIC,CHIP 0.036nF,5%,50V,NP0,TP,2012 C31 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C314 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C315 2402-00106 C-AL,SMD 4.7uF,20%,16V,GP,TP,6.6x6.6x5.4 C319 </td <td></td> <td></td> <td>*</td> <td>7</td> <td></td>			*	7	
C230 2203-000236 C-CERAMIC,CHIP 0.1NF,5%,50V,COG,TP,1608 C231 2203-000236 C-CERAMIC,CHIP 0.1NF,5%,50V,COG,TP,1608 C232 2203-000236 C-CERAMIC,CHIP 0.1NF,5%,50V,COG,TP,1608 C234 2203-000236 C-CERAMIC,CHIP 0.1NF,5%,50V,COG,TP,1608 C234 2203-000236 C-CERAMIC,CHIP 0.1NF,5%,50V,COG,TP,1608 C24 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6.6x6.6x5.4mm C25 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C26 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C27 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C28 2203-001417 C-CERAMIC,CHIP 0.036nF,5%,50V,NP0,TP,2012 C31 2402-00106 C-AL,SMD 10uF,20%,16V,GP,TP,43x4,3x5.4 C314 2402-00106 C-AL,SMD 10uF,20%,16V,GP,TP,3.6x6.3x3. C315 2402-00106 C-AL,SMD 10uF,20%,16V,GP,TP,3.6x6.3x3. C316 2402-00106 C-AL,SMD 10uF,20%,16V,GP,TP,3.6x6.3x3. C317					
C231 2203-000236 C-CERAMIC, CHIP 0.1NF,5%,50V,COG,TP,1608 C232 2203-000236 C-CERAMIC, CHIP 0.1NF,5%,50V,COG,TP,1608 C234 2203-000236 C-CERAMIC, CHIP 0.1NF,5%,50V,COG,TP,1608 C24 2402-001042 C-AL,SMD 100UF,20%,16V,GP,TP,6.6x6.6x5.4mm C25 2402-001006 C-AL,SMD 4.7UF,20%,25V,GP,TP,3.6x6.3x3. C26 2402-001006 C-AL,SMD 4.7UF,20%,25V,GP,TP,3.6x6.3x3. C27 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C28 203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C29 2203-001417 C-CERAMIC,CHIP 0.036nF,5%,50V,NP0,TP,2012 C31 2402-00106 C-AL,SMD 10UF,20%,15V,GP,TP,3.6x6.3x3. C314 2402-001076 C-AL,SMD 10UF,20%,15V,GP,TP,3.6x6.3x3. C314 2402-00106 C-AL,SMD 4.7UF,20%,25V,GP,TP,3.6x6.3x3. C317 2402-001076 C-AL,SMD 4.7UF,20%,25V,GP,TP,3.6x6.5x3. C317 2402-001076 C-AL,SMD 4.7UF,20%,16V,GP,TP,6.6x6.6x5.4 C318 </td <td></td> <td></td> <td>·</td> <td></td> <td></td>			·		
C232 2203-000236 C-CERAMIC, CHIP 0.1NF,5%,50V,C0G,TP,1608 C234 2203-000236 C-CERAMIC, CHIP 0.1NF,5%,50V,C0G,TP,1608 C24 2402-001042 C-AL,SMD 100uF,20%,616V,GP,TP,6.6x6.6x5.4mm C25 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C26 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C27 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NPO,TP,2012 C28 2203-001077 C-CERAMIC,CHIP 0.036nF,5%,50V,NPO,TP,2012 C29 2203-001417 C-CERAMIC,CHIP 0.036nF,5%,50V,NPO,TP,1608 C31 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4,3x5.4 C314 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C315 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C317 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C318 2402-001006 C-AL,SMD 4.7uF,20%,16V,WT,TR,4.3x4.3x5.4 C319 2402-000179 C-AL,SMD 4.7uF,20%,16V,GP,TP,6.6x6.6x5.4					
C233 2203-000236 C-CERAMIC,CHIP 0.1NF,5%,50V,COG,TP,1608 C244 2202-001042 C-AL,SMD 1000F,20%,16V,CP,TP,6.6x6.6x5.4mm C25 2402-001006 C-AL,SMD 1000F,20%,16V,CP,TP,6.6x6.6x3.3. C26 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C27 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C28 2203-001417 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,1608 C31 2402-001076 C-AL,SMD 10uF,20%,16V,GP,TP,3.6x6.3x3. C314 2402-00106 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C315 2402-00106 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C317 2402-00106 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C318 2402-001076 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C319 2402-001076 C-AL,SMD 4.7uF,20%,16V,WT,TP,4.3x4.3x5.4 C318 2402-00179 C-AL,SMD 10uF,20%,16V,GP,TP,6.6x6.6x6.6x5.4 C319 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C32					
C234 2203-000236 C-CERAMIC,CHIP 0.1NF,5%,50V,COG,TP,1608 C24 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6.6x6.6x5.4mm C25 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C26 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C27 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C28 2203-001417 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C29 2203-001417 C-CERAMIC,CHIP 0.036nF,5%,50V,NP0,TP,2012 C31 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C314 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C315 2402-00108 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C317 2402-00108 C-AL,SMD 47uF,20%,16V,WT,TP,4.3x4.3x5.4 C318 2402-00179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C319 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C32 2203-000697 C-CERAMIC,CHIP 0.002MF,0.25PF,50V,C0G,TP,1608 C32					
C24 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6.6x6.6x5.4mm C25 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C26 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C27 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C28 2203-001417 C-CERAMIC,CHIP 0.036nF,5%,50V,NP0,TP,2012 C29 2203-00176 C-AL,SMD 100F,20%,16V,GP,TP,4.3x4.3x5.4 C31 2402-001076 C-AL,SMD 100F,20%,16V,GP,TP,3.6x6.3x3. C314 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C315 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.6x5.4 C317 2402-00018 C-AL,SMD 100F,20%,16V,GP,TP,6.6x6.6x5.4 C318 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C319 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C32 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C3246 2402-000176 C-AL,SMD 100F,980-20%,25V,75V,TP,1608, C330					
C25 2402-001006 C-AL,SMD 4.7uf,20%,25V,GP,TP,3.6x6.3x3. C26 2402-001006 C-AL,SMD 4.7uf,20%,25V,GP,TP,3.6x6.3x3. C27 2203-001077 C-CERAMIC,CHIP 0.056nf,5%,50V,NPO,TP,2012 C28 2203-001417 C-CERAMIC,CHIP 0.056nf,5%,50V,NPO,TP,1608 C31 2402-000176 C-AL,SMD 10uf,20%,16V,GP,TP,4.3x4,3x5.4 C314 2402-001006 C-AL,SMD 4.7uf,20%,25V,GP,TP,3.6x6.3x3. C315 2402-001006 C-AL,SMD 4.7uf,20%,25V,GP,TP,3.6x6.3x3. C317 2402-000108 C-AL,SMD 4.7uf,20%,16V,WT,TP,4.3x4.3x5.4 C318 2402-000179 C-AL,SMD 47uf,20%,16V,GP,TP,6.6x6.6x5.4 C319 2402-000179 C-AL,SMD 47uf,20%,16V,GP,TP,6.6x6.6x5.4 C32 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C324 2402-000176 C-AL,SMD 10uf,20%,16V,GP,TP,4.3x4.3x5.4 C33 2203-000189 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C330 2203-000189 C-CERAMIC,CHIP 10onf,+80-20%,25V,Y5V,TP,1608,		2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C26 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C27 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C28 2203-001417 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C31 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4,3x5.4 C314 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C315 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C317 2402-00108 C-AL,SMD 10uF,20%,16V,GP,TP,6.6x6.6x3. C318 2402-00179 C-AL,SMD 47uF,20%,25V,GP,TP,3.6x6.3x3. C319 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C319 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C32 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,COG,TP,1608 C3246 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C330 2203-000189 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,COG,TP,1608 C330 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608,			·		
C27 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C28 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C29 2203-001417 C-CERAMIC,CHIP 0.036nF,5%,50V,NP0,TP,1608 C31 2402-00106 C-AL,SMD 10uF,20%,16V,GP,TP,43x4.3x5.4 C314 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C315 2402-000108 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C317 2402-000179 C-AL,SMD 10uF,20%,16V,GP,TP,6.6x6.6x5.4 C319 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C319 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C32 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C3246 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C330 2203-000189 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C330 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C331 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608,					
C28 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C29 2203-001417 C-CERAMIC,CHIP 0.036nF,5%,50V,NP0,TP,1608 C31 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C314 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C315 2402-00108 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C317 2402-000178 C-AL,SMD 10uF,20%,16V,WT,TP,4.3x4.3x5.4 C318 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C319 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C32 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C3246 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C33 2203-000189 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608, C330 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C331 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C332 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, <td>C26</td> <td>2402-001006</td> <td>C-AL,SMD</td> <td>4.7uF,20%,25V,GP,TP,3.6x6.3x3.</td> <td></td>	C26	2402-001006	C-AL,SMD	4.7uF,20%,25V,GP,TP,3.6x6.3x3.	
C29 2203-001417 C-CERAMIC,CHIP 0.036nF,5%,50V,NP0,TP,1608 C31 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C314 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C315 2402-00108 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C317 2402-000179 C-AL,SMD 10uF,20%,16V,GP,TP,6.6x6.6x5.4 C318 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C319 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C32 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C3246 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C329 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C330 2203-000189 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,COG,TP,1608 C330 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C331 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C332 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608,			*		
C31 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C314 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C315 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C317 2402-000108 C-AL,SMD 10uF,20%,16V,WT,TP,4.3x4.3x5.4 C318 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C319 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C32 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C3246 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C329 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C33 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C330 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C331 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, <td></td> <td></td> <td>1,11</td> <td>0.056nF,5%,50V,NP0,TP,2012</td> <td></td>			1,11	0.056nF,5%,50V,NP0,TP,2012	
C314 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C315 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C317 2402-000108 C-AL,SMD 10uF,20%,16V,WT,TP,4.3x4.3x5.4 C318 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C319 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C32 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C3246 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C329 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C330 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C330 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C331 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C332 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, </td <td></td> <td></td> <td>C-CERAMIC,CHIP</td> <td>0.036nF,5%,50V,NP0,TP,1608</td> <td></td>			C-CERAMIC,CHIP	0.036nF,5%,50V,NP0,TP,1608	
C315 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C317 2402-000108 C-AL,SMD 10uF,20%,16V,WT,TP,4.3x4.3x5.4 C318 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C319 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C32 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,COG,TP,1608 C3246 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C329 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C33 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,COG,TP,1608 C330 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C330 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C331 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C332 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C334 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V	C31	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C317 2402-000108 C-AL,SMD 10uF,20%,16V,WT,TP,4.3x4.3x5.4 C318 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C319 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C32 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,COG,TP,1608 C3246 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C329 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C33 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,COG,TP,1608 C330 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C3300 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C331 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C332 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C334 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C335 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5	C314	2402-001006	C-AL,SMD	4.7uF,20%,25V,GP,TP,3.6x6.3x3.	
C318 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C319 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C32 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C3246 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C329 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C33 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C330 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C330 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C331 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C332 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C334 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C335 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608,	C315	2402-001006	C-AL,SMD	4.7uF,20%,25V,GP,TP,3.6x6.3x3.	
C319 2402-000179 C-AL,SMD 47uF,20%,16V,GP,TP,6.6x6.6x5.4 C32 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,COG,TP,1608 C3246 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C329 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C33 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,COG,TP,1608 C330 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C3300 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C331 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C332 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C334 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C335 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608,	C317	2402-000108	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4	
C32 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C3246 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C329 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C33 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C330 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C3300 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C331 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C332 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C334 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C335 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608,	C318	2402-000179	C-AL,SMD	47uF,20%,16V,GP,TP,6.6x6.6x5.4	
C3246 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C329 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C33 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,COG,TP,1608 C330 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C3300 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C331 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C332 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C334 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C335 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C335 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608,		2402-000179	·		
C329 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C33 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C330 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C3300 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C331 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C332 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C334 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C335 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608,	C32	2203-000697	C-CERAMIC,CHIP	0.002NF,0.25PF,50V,C0G,TP,1608	
C33 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C330 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C3300 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C331 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C332 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C334 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C335 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608,	C3246	2402-000176	C-AL,SMD		
C33 2203-000697 C-CERAMIC,CHIP 0.002NF,0.25PF,50V,C0G,TP,1608 C330 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C3300 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C331 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C332 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C334 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C335 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608,	C329	2203-000189	C-CERAMIC,CHIP		
C330 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C3300 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C331 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C332 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C334 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C335 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608,		2203-000697	C-CERAMIC,CHIP		
C3300 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C331 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C332 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C334 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C335 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608,		2203-000189	C-CERAMIC,CHIP		
C331 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C332 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C334 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C335 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608,		2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C332 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C333 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C334 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C335 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608,					
C333 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C334 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C335 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608,					
C334 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C335 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608,					
C335 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608,		2203-000189			
C336 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608,					
C337					
C338					
C339					
C3390 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4					
Total period for the first total and the first		32 000110			

Loc. No.	Code No.	Description	Specification	Remarks
C34	2203-000697	C-CERAMIC,CHIP	0.002NF,0.25PF,50V,C0G,TP,1608	
C340	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C341	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C342	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C343	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C344	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C345	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C346	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C347	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C348	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C349	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C35	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C350	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C351	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C352	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C353	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C354	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C355	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C3552	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C356	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C357	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C358	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C359	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C36	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C360	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C361	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C362	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C363	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C365	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C366	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C367	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C368	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C3688	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C369 C37	2203-000440 2203-005065	C-CERAMIC,CHIP C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C370	2203-000440	C-CERAMIC, CHIP	1000nF,+80-20%,10V,Y5V,TP,1608 1nF,10%,50V,X7R,TP,1608,-	
C373	2203-000440	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C374	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C375	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C376	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C3782	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C384	2203-000384	C-CERAMIC,CHIP	0.015NF,5%,50V,C0G,TP,1608	
C3890	2402-000144	C-AL,SMD	3.3uF,20%,50V,GP,TP,4.3x4.3x5.	
C39	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C410	2203-005065	C-CERAMIC,CHIP	1000nF.+80-20%,10V,Y5V,TP.1608	
C411	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C412	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C413	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C414	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C415	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C416	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C417	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C418	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C419	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C420	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C427	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C428	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	

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C13	Loc. No.	Code No.	Description	Specification	Remarks
C233	C43	2203-000972	C-CERAMIC CHIP	47nF 10% 16V X7R TP 1608	
2033 2031-000399 C.CURAMIC,CUP 1001-88-20%-29/Y-SV, PL 1608 1034-88-20%-29/Y-SV, PL					
CAST 203 00199					
COMPAND COMPAND COMPAND CO	1				
C438					
C45					
C444 2020-000972	1		· ·		
C444	1				
C445	1				
C446	1				
C446	1		· ·		
C4482					
C45 2203-000440 C-CERAMIC-CHIP 1 ft 108,501/XRT P1608. C450 2203-000972 C-CERAMIC-CHIP 4 7hf,198,161/XRT P1608 C452 2203-000972 C-CERAMIC-CHIP 4 7hf,198,161/XRT,P1608 C46 2402-000135 C-AL SAID 2 2bg.208,100/XPT,P1608 C47 2203-005065 C-CERAMIC-CHIP 10006-80.20%,100/XSV,P17.1608 C48 2203-005065 C-CERAMIC-CHIP 10006-80.20%,100/XSV,P17.1608 C49 2203-005065 C-CERAMIC-CHIP 10006-80.20%,100/XSV,P17.1608 C51 2203-000076 C-CERAMIC-CHIP 10006-80.20%,100/XSV,P17.1608 C51 2203-000104 C-CERAMIC-CHIP 10006-80.20%,100/XSV,P17.1608 C51 2203-000104 C-CERAMIC-CHIP 1000-80.20%,100/XSV,P17.1608 C511 2402-001042 C-AL SMD 1000-20%,100/XSV,P17.1608 C512 2402-001042 C-AL SMD 1000-20%,100/XSV,P17.1608-606-65 dmm C513 2402-001042 C-AL SMD 1000-20%,100/XSV,P17.16-66-66-65 dmm C514 2402-001042 C-AL SMD 1000-20%,100/XSV,P17.16-66-66-65 dmm					
C450	1				
C451	1			1nF,10%,50V,X7R,TP,1608,-	
C452	C450	2203-000972	C-CERAMIC,CHIP	47nF,10%,16V,X7R,TP,1608	
C-AL_SMD	1		C-CERAMIC,CHIP	47nF,10%,16V,X7R,TP,1608	
C47	C452	2203-000972	C-CERAMIC,CHIP		
C47	C46	2402-000135	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4	
C484	C47	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C4PA 2203-000165 C-CERAMIC, CHIP 1000f, 480-20%, 10V, YSV, TP, 1608 C10 2402-001042 C-AL, SMD 1000f, 20%, 10V, YSV, TP, 1608 C11 2402-001042 C-AL, SMD 1000f, 20%, 16V, WT, TP, 6 A%6 A%5, 3 C12 2402-001042 C-AL, SMD 1000f, 20%, 16V, WT, TP, 6 A%6 A%5, 3 C12 2402-001042 C-AL, SMD 1000f, 20%, 16V, WT, TP, 6 A%6 A%5, 4 mm C13 2402-001042 C-AL, SMD 1000f, 20%, 16V, GP, TP, 6 A%6 A&5, 4 mm C14 2402-001167 C-AL, SMD 1000f, 20%, 16V, GP, TP, 6 A%6 A&5, 4 mm C15 2402-001157 C-AL, SMD 0.33UF, 20%, 50V, GP, TP, A%5, 2 MM C15 2402-001157 C-AL, SMD 0.33UF, 20%, 50V, GP, TP, A%5, 2 MM C15 2402-001157 C-AL, SMD 0.33UF, 20%, 50V, GP, TP, A%5, 2 MM C18 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C18 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00107 C-CERAMIC, CHIP 0.5666, 536, 50V, NPO, TP, 2012 C12	C48	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C4PA 2203-000165 C-CERAMIC, CHIP 1000f, 480-20%, 10V, YSV, TP, 1608 C10 2402-001042 C-AL, SMD 1000f, 20%, 10V, YSV, TP, 1608 C11 2402-001042 C-AL, SMD 1000f, 20%, 16V, WT, TP, 6 A%6 A%5, 3 C12 2402-001042 C-AL, SMD 1000f, 20%, 16V, WT, TP, 6 A%6 A%5, 3 C12 2402-001042 C-AL, SMD 1000f, 20%, 16V, WT, TP, 6 A%6 A%5, 4 mm C13 2402-001042 C-AL, SMD 1000f, 20%, 16V, GP, TP, 6 A%6 A&5, 4 mm C14 2402-001167 C-AL, SMD 1000f, 20%, 16V, GP, TP, 6 A%6 A&5, 4 mm C15 2402-001157 C-AL, SMD 0.33UF, 20%, 50V, GP, TP, A%5, 2 MM C15 2402-001157 C-AL, SMD 0.33UF, 20%, 50V, GP, TP, A%5, 2 MM C15 2402-001157 C-AL, SMD 0.33UF, 20%, 50V, GP, TP, A%5, 2 MM C18 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C18 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00106 C-AL, SMD 4, 7UE, 20%, 25V, CP, TP, 3 A66, 3x3 C19 2402-00107 C-CERAMIC, CHIP 0.5666, 536, 50V, NPO, TP, 2012 C12	C4845	2203-000972	C-CERAMIC,CHIP	47nF,10%,16V,X7R,TP,1608	
C51 2203-000140 C - CERAMIC, CHIP 1.5n F1 (08,50V X7R TP, 1608,- C510 2402-001086 C-AL, SMD 100LF 20%, 16V (P, TP, 6.6X6,6X5,- C512 2402-001086 C-AL, SMD 100LF 20%, 16V (P, TP, 6.6X6,6X5,- C513 2402-001042 C-AL, SMD 100LF 20%, 16V (P, TP, 6.6X6,6X5,- C514 2402-001042 C-AL, SMD 100LF 20%, 16V (P, TP, 6.6X6, 6X5,- C515 2402-001157 C-AL, SMD 100LF 20%, 16V (P, TP, 6.6X6, 6X5,- C516 2402-001157 C-AL, SMD 0.33UF 20%, 50V (P, TP, 4X5, 2MM C517 2402-001006 C-AL, SMD 0.33UF 20%, 50V (P, TP, 4X5, 2MM C518 2402-001006 C-AL, SMD 4.7UE 20%, 25V (P, TP, 3.6X6, 3X3. C519 2402-001006 C-AL, SMD 4.7UE 20%, 25V (P, TP, 3.6X6, 3X3. C520 2203-000140 C-CERAMIC, CHIP 1.5n F1.0%, 50V, 50V, 7F, 7P, 3.6X6, 3X3. C521 2402-001006 C-AL, SMD 4.7UE 20%, 25V, CP, TP, 3.6X6, 3X3. C521 2402-001016 C-AL, SMD 1.5n F1.0%, 50V, 7F, 7P, 3.6X6, 3X3. C521 2402-00106 C-AL, SMD	C49	2203-005065	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608	
C510 2402-001042 C-AL,SMD 100UF,20%,16V,IPT,P.6.6x6.6x5.4mm C511 2402-001042 C-AL,SMD 100UF,20%,16V,IVT,P.6.6x6.6x5.3 C513 2402-001042 C-AL,SMD 100UF,20%,16V,IPT,P.6.6x6.6x5.4mm C514 2402-001042 C-AL,SMD 100UF,20%,16V,GPT,P.6.6x6.6x5.4mm C515 2402-001157 C-AL,SMD 100UF,20%,16V,GPT,P.6.6x6.6x5.4mm C516 2402-001157 C-AL,SMD 0.33UF,20%,50V,GPT,P.4X5.2MM C517 2402-00106 C-AL,SMD 0.33UF,20%,50V,GPT,P.3.6x6.3x3. C518 2402-00106 C-AL,SMD 4,7uF,20%,25V,GPTP,3.6x6.3x3. C519 2402-00106 C-AL,SMD 4,7uF,20%,25V,GPTP,3.6x6.3x3. C52 2203-00140 C-CERAMIC,CHIP 1,5nF,10%,50V,X7R,TP,1608. C52 2203-00170 C-AL,SMD 4,7uF,20%,25V,GP,TP,3.6x6.3x3. C521 2402-00170 C-AL,SMD 4,7uF,20%,25V,GP,TP,3.6x6.3x3. C522 2203-00177 C-CERAMIC,CHIP 0,56nF,5%,50V,NP0,TP,2012 C523 2203-00176 C-AL,SMD 10uF,20%,50V,GP,TP,43x4.35.64 C524<	1				
C511 2402-001086 C-AL,SMD 100UF, 2098, 16V, WT, TP, 6.5% 6.85.3 C512 2402-001042 C-AL,SMD 100UF, 2098, 16V, CPF, 1P, 6.6% 6.65.4 mm C514 2402-001042 C-AL,SMD 100UF, 2098, 16V, CPF, 1P, 6.6% 6.65.4 mm C515 2402-001157 C-AL,SMD 0.33UF, 2098, 50V, CPF, 1P, 45.2 MM C516 2402-001157 C-AL,SMD 0.33UF, 2098, 50V, CPF, 1P, 45.2 MM C517 2402-00106 C-AL,SMD 0.33UF, 2098, 50V, CPF, 1P, 3.6 kd, 3x3. C518 2402-00106 C-AL,SMD 4.70F, 2098, 25V, CPF, 1P, 3.6 kd, 3x3. C519 2402-00106 C-AL,SMD 4.70F, 2098, 25V, CPF, 1P, 3.6 kd, 3x3. C52 2203-000140 C-CERAMIC, CHIP 1.56F, 1098, 50V, X7R, TP, 1608, C52 2203-000170 C-AL,SMD 4.70F, 2098, 25V, CPF, 1P, 3.6 kd, 3x3. C521 2402-000170 C-AL,SMD 4.70F, 2098, 25V, CPF, 1P, 3.6 kd, 3x3. C522 2203-001077 C-CERAMIC, CHIP 0.566F, 5%, 50V, NPO, TP, 2012 C523 2203-001077 C-CERAMIC, CHIP 0.566F, 5%, 50V, NPO, TP, 2012 C524 2203-001077 <	1			100uF.20%.16V.GP.TP.6.6x6.6x5.4mm	
C512 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6 6x6 6x5 4mm C513 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6 6x6 6x5 4mm C514 2402-001157 C-AL,SMD 0.33UF,20%,50V,GP,TP,4X5,2MM C515 2402-001157 C-AL,SMD 0.33UF,20%,50V,GP,TP,4X5,2MM C517 2402-001006 C-AL,SMD 0.33UF,20%,50V,GP,TP,36x6,3x3 C518 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6,3x3 C519 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6,3x3 C52 2203-000140 C-CERAMIC,CHP 1.5nF,10%,50V,XTR,TP,1608,- C520 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6,3x3,- C521 2402-001070 C-AL,SMD 1.5nF,10%,50V,XTR,TP,1608,- C521 2402-001170 C-AL,SMD 1uF,20%,50V,GP,TP,4.3x4,3x5,4, C522 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NPO,TP,2012 C523 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NPO,TP, 2012 C5244 2402-000176 C-AL,SMD 10uF,20%,50V,GP,TP,4 3x4,3x5,4 C52	1				
C513 2402-001042 C-AL,SMD 100uF,20%,16V,GP,TP,6 6x6 6x5 4mm C514 2402-001157 C-AL,SMD 100uF,20%,16V,GP,TP,6 6x6 6x5 4mm C515 2402-001157 C-AL,SMD 0.33UF,20%,50V,GP,TP,4K5 2MM C516 2402-0011057 C-AL,SMD 0.33UF,20%,50V,GP,TP,4K5 2MM C517 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3 6x6,3x3. C518 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3 6x6,3x3. C519 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3 6x6,3x3. C52 2203-000140 C-CERAMIC,CHIP 1.5nF,10%,50V,XPT,TP,1608, C520 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3 6x6,3x3. C521 2402-001070 C-AL,SMD 1.5nF,10%,50V,GP,TP,4.3x4,3x5.4, C522 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C523 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5244 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4,3x5.4	1		l · · · · · ·		
C514 2402-001042 C-AL,SMD 100uF, 20%,16V, GP, TP, 6.6x6.6x5.4mm C515 2402-001157 C-AL,SMD 0.33UF, 20%, 50V, GP, TP, 4X5.2MM C516 2402-001106 C-AL,SMD 0.33UF, 20%, 50V, GP, TP, 4X5.2MM C517 2402-001006 C-AL,SMD 4.7uF, 20%, 25V, GP, TP, 3.6x6.3x3. C519 2402-001006 C-AL,SMD 4.7uF, 20%, 25V, GP, TP, 3.6x6.3x3. C52 2203-000140 C-CERAMIC,CHIP 1.5nF, 10%, 560, VXTR, TP, 1608,- C520 2402-001006 C-AL,SMD 4.7uF, 20%, 25V, GP, TP, 3.6x6.3x3. C521 2402-001070 C-AL,SMD 4.7uF, 20%, 25V, GP, TP, 3.6x6.3x3. C521 2402-000177 C-CERAMIC,CHIP 0.56nF, 5%, 50V, NPO, TP, 2012 C523 2203-001077 C-CERAMIC,CHIP 0.056nF, 5%, 50V, NPO, TP, 2012 C524 2203-001076 C-AL, SMD 10uF, 20%, 50V, GP, TP, 4.3x4.3x5.4 C524 2203-001077 C-CERAMIC,CHIP 0.056nF, 5%, 50V, NPO, TP, 2012 C5247 2402-000176 C-AL, SMD 10uF, 20%, 16V, GP, TP, 4.3x4.3x5.4 C5247 2402-000176 C-AL, SMD <t< td=""><td>1</td><td></td><td></td><td></td><td></td></t<>	1				
C515 2402-001157 C-AL,SMD 0.33UF,20%,50V,GP,TP,4X5,2MM C516 2402-00106 C-AL,SMD 0.33UF,20%,50V,GP,TP,4X5,2MM C517 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6,3x3. C518 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6,3x3. C519 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6,3x3. C52 2203-000140 C-CERAMIC,CHIP 1.5nF,10%,50V,XPR,TP,1608,- C520 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6,3x3. C521 2402-000170 C-AL,SMD 1.5nF,10%,50V,XPD,TP,2012 C522 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C523 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5244 2402-000144 C-AL,SMD 3.3uF,20%,50V,GP,TP,4.3x4.3x5.4 C5244 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C524	1				
C516 2402-001157 C-AL,SMD 0.33UF,20%,50V,GP,TP,4X5,2MM C517 2402-001006 C-AL,SMD 4,7uF,20%,25V,GP,TP,3 &x6,3x3. C518 2402-001006 C-AL,SMD 4,7uF,20%,25V,GP,TP,3 &x6,3x3. C519 2402-001006 C-AL,SMD 4,7uF,20%,25V,GP,TP,3 &x6,3x3. C52 2203-000140 C-CERAMIC,CHIP 1.5nF,10%,50V,X7R,TP,1608,- C520 2402-001006 C-AL,SMD 4,7uF,20%,25V,GP,TP,3 &x6,3x3. C521 2402-001070 C-AL,SMD 1.5nF,10%,50V,X7R,TP,1608,- C522 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C523 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5239 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4,3x4,3x5.4 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5244 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4,3x4,3x5.4 C5247 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4,3x4,3x5.4 C5248 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4,3x4,3x5.4	1		l · · · · · ·		
C517 2402-001006 C-AL,SMD 4,7uF,20%,25V,GP,TP,3.6x6.3x3. C518 2402-001006 C-AL,SMD 4,7uF,20%,25V,GP,TP,3.6x6.3x3. C519 2402-001006 C-AL,SMD 4,7uF,20%,25V,GP,TP,3.6x6.3x3. C52 2203-000140 C-CERAMIC,CHIP 1.5nF,10%,50V,XTR,TP,1608. C520 2402-001006 C-AL,SMD 4,7uF,20%,25V,GP,TP,3.6x6.3x3. C521 2402-001070 C-AL,SMD 1uF,20%,50V,GP,TP,4.3x4.3x5.4, C522 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C523 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5239 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5244 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5244 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5248 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5249 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4	1				
C518 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C519 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C52 2203-000140 C-CERAMIC,CHIP 1.5nF,10%,50V,X7R,TP,1608,- C520 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C521 2402-000170 C-AL,SMD 1uF,20%,50V,GP,TP,4.3x4.3x5.4,- C522 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C523 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5244 2402-000144 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5247 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5249 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5250 2203-00903 C-CERAMIC,CHIP 0.04716, C95PF,50V,C0G,TP,1608 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
C519 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C52 2203-000140 C-CERAMIC,CHIP 1.5nF,10%,50V,XTR,TP,1608,- C520 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C521 2402-000170 C-AL,SMD 1uF,20%,50V,GP,TP,4.3x4.3x5.4, C522 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C523 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5244 2402-000174 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5244 2402-000144 C-AL,SMD 3.3uF,20%,50V,GP,TP,4.3x4.3x5.4 C5247 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5248 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5249 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C525 2203-000093 C-CERAMIC,CHIP 0.0647NF,0.25PF,50V,COG,TP,1608 C5255 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012					
C52 2203-000140 C-CERAMIC,CHIP 1.5nF,10%,50V,X7R,TP,1608,- C520 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3 &x6,3x3 C521 2402-000170 C-AL,SMD 1uF,20%,50V,GP,TP,4 ax4,3x5.4,- C522 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C523 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5244 2402-000174 C-AL,SMD 3.3uF,20%,50V,GP,TP,4.3x4,3x5.4 C5247 2402-000176 C-AL,SMD 3.3uF,20%,16V,GP,TP,4.3x4,3x5.4 C5248 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4,3x5.4 C5248 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4,3x5.4 C5249 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4,3x5.4 C525 2203-000903 C-CERAMIC,CHIP 0.0047NF,0.25PF,50V,COG,TP,1608 C525 2203-0001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5252 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012	1		l · · · · · ·		
C520 2402-00106 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C521 2402-000170 C-AL,SMD 1uF,20%,50V,GP,TP,4.3x4.3x5.4, C522 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C523 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5244 2402-000144 C-AL,SMD 3.0uF,20%,50V,GP,TP,4.3x4.3x5.4 C5247 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5248 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5249 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C525 2203-0000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C525 2203-0000180 C-CERAMIC,CHIP 0.0047NF,0.25PF,50V,COG,TP,1608 C525 2203-000107 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5252 2203-000189 C-CERAMIC,CHIP 10onF,480-20%,25V,Y5V,TP,1608, <td>1</td> <td></td> <td></td> <td></td> <td></td>	1				
C521 2402-000170 C-AL,SMD 1uF,20%,50V,GP,TP,4.3x4.3x5.4, C522 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C523 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5244 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5244 2402-000144 C-AL,SMD 3.3uF,20%,50V,GP,TP,4.3x4.3x5.4 C5247 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5248 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5249 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5250 2203-00003 C-CERAMIC,CHIP 0.0047NF,025PF,50V,C0G,TP,1608 C5251 2203-000106 C-AL,SMD 4.7uF,20%,25V,FD,TP,3.6x6.3x3. C5252 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5253 2203-001189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C5254 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608,					
C522 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C523 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5244 2402-000176 C-AL,SMD 3.3uF,20%,50V,OP,TP,4.3x4.3x5.4 C5247 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5248 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5249 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C525 2203-00093 C-CERAMIC,CHIP 0.0047NF,0.25PF,50V,C0G,TP,1608 C525 2203-00093 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5251 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5252 2203-001089 C-CERAMIC,CHIP 100nF,80-20%,25V,Y5V,TP,1608, C5254 2203-000189 C-CERAMIC,CHIP 100nF,80-20%,25V,Y5V,TP,1608, C5256 2203-000189 C-CERAMIC,CHIP 100nF,80-20%,25V,Y5V,TP,1608, <td></td> <td></td> <td></td> <td></td> <td></td>					
C523 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5239 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C524 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5244 2402-000174 C-AL,SMD 3.3uF,20%,50V,GP,TP,4.3x4.3x5.4 C5247 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5248 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C5249 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C525 2203-000903 C-CERAMIC,CHIP 0.0047NF,0.25PF,50V,COG,TP,1608 C525 2203-00006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6,3x3. C5251 2203-001077 C-CERAMIC,CHIP 0.056nF,5%,50V,NP0,TP,2012 C5252 2203-00177 C-CERAMIC,CHIP 100nF, +80-20%,25V,Y5V,TP,1608, C5254 2203-000189 C-CERAMIC,CHIP 100nF, +80-20%,25V,Y5V,TP,1608, C5255 2203-000189 C-CERAMIC,CHIP 100nF, +80-20%,25V,Y5V,TP,1608, C5256 2203-000189 C-CERAMIC,CHIP 100nF, +80-20%,25V,Y5V,TP	1		l · · · · · ·		
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C5255 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C5256 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C5257 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C5258 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C5259 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C526 2203-000903 C-CERAMIC,CHIP 0.0047NF,0.25PF,50V,C0G,TP,1608	C5253	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C5255 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C5256 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C5257 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C5258 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C5259 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C526 2203-000903 C-CERAMIC,CHIP 0.0047NF,0.25PF,50V,C0G,TP,1608	C5254	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C5256 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C5257 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C5258 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C5259 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C526 2203-000903 C-CERAMIC,CHIP 0.0047NF,0.25PF,50V,C0G,TP,1608	1	2203-000189	C-CERAMIC,CHIP		
C5257 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C5258 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C5259 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C526 2203-000903 C-CERAMIC,CHIP 0.0047NF,0.25PF,50V,C0G,TP,1608	1		C-CERAMIC,CHIP		
C5258 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C5259 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C526 2203-000903 C-CERAMIC,CHIP 0.0047NF,0.25PF,50V,COG,TP,1608	1		· ·		
C5259 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C526 2203-000903 C-CERAMIC,CHIP 0.0047NF,0.25PF,50V,COG,TP,1608	1		· ·		
C526 2203-000903 C-CERAMIC,CHIP 0.0047NF,0.25PF,50V,C0G,TP,1608	1		'		
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Loc. No.	Code No.	Description	Specification	Remarks
C5261	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C5262	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C5263	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C5264	2203-000440	C-CERAMIC,CHIP	1nF.10%,50V,X7R,TP.1608,-	
C5265	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C5266	2203-000440	C-CERAMIC,CHIP	0.33NF,5%,50V,C0G,TP,2012	
C5267	2203-000784	C-CERAMIC,CHIP	0.33NF,5%,50V,C0G,TP,2012	
C5267 C5268	2203-000784	C-CERAMIC,CHIP	0.33NF,5%,50V,C0G,TP,2012	
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C5269	2203-000784	C-CERAMIC,CHIP	0.33NF,5%,50V,C0G,TP,2012	
C527	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C5270	2203-000257	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608	
C5271	2203-002793	C-CERAMIC,CHIP	1000nF,+80-20%,25V,Y5V,TP,2012	
C5272	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	
C5273	2402-000179	C-AL,SMD	47uF,20%,16V,GP,TP,6.6x6.6x5.4	
C5278	2203-005005	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608	
C528	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C529	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C53	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C530	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C531	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C532	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C533	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C534	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C535	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C536	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C537	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C538	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C539	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C54	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C540	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C541	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C542	2203-000140	C-CERAMIC,CHIP	1.5nF,10%,50V,X7R,TP,1608,-	
C543	2203-000140	C-CERAMIC,CHIP	1.5nF,10%,50V,X7R,TP,1608,-	
C544	2203-000140	C-CERAMIC,CHIP	1.5nF,10%,50V,X7R,TP,1608,-	
C545	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C546	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C547	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C547	2203-000236	C-CERAMIC,CHIP	0.1NF.5%.50V.COG.TP.1608	
C549	2203-000236	C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
C549 C55	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C550	2203-000236	C-AL,SIVID C-CERAMIC,CHIP	0.1NF,5%,50V,C0G,TP,1608	
		·	1	
C551	2402-001157	C-AL,SMD	0.33UF,20%,50V,GP,TP,4X5.2MM	
C552	2402-001157	C-AL,SMD	0.33UF,20%,50V,GP,TP,4X5.2MM	
C553	2203-001656	C-CERAMIC,CHIP	0.47nF,5%,50V,NP0,TP,1608	
C554	2203-001656	C-CERAMIC,CHIP	0.47nF,5%,50V,NP0,TP,1608	
C555	2203-001656	C-CERAMIC,CHIP	0.47nF,5%,50V,NP0,TP,1608	
C556	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C557	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C558	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C559	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C56	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C560	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C561	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C562	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C563	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C564	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	
C565	2203-001391	C-CERAMIC,CHIP	150nF,10%,25V,X7R,TP,2012,-	

7-24 LW15E33C/LW17E34C

CS66	Loc. No.	Code No.	Description	Specification	Remarks
CASE 2033 01391	C566	2203-001391	C-CERAMIC CHIP	150nF 10% 25V X7R TP 2012 -	
SARB					
CASH					
1.570 200.001076					
CEPAMICCHIP					
ST1					
ST2					
C-FERAMIC, CHIP 47F_1098_15AVXTR TP_108B 330 (1055,5MVXTR TP_108B 320 (1055,5MVXTR TP_2012 10575 2203 000716 C-CERAMIC, CHIP 330 ft 1055,5MVXTR TP_2012 1058 2203 000716 C-CERAMIC, CHIP 1000r_409_2075_2975VV P2012 1058 2203 000718 C-CERAMIC, CHIP 1000r_409_2075_2975VV P2012 1058 2402_00108 C-ALSMD 1000r_2076_16V WT P2.60X6.65X_3 1050 2203 000189 C-CERAMIC, CHIP 1000r_409_2075_2975VV P2012 1050 1					
C275					
CZFBAMCCHIP 3.36F.10%_SMYXER_PZ012_					
CERAMIC CHIP 1000F - 48-20% 25/VSV TP 2012					
CAL SMD	C576	2203-002793			
C.A.L.SMD			C-AL,SMD	100UF,20%,16V,WT,TP,6.6X6.6X5.3	
C-AL SAID					
C-CERAMIC, CHIP 100F, -90-20%, 25V, 75V, IP, 1608, 100F, -90-20%, 25V, 75V, IP,	C61	2402-000176	C-AL,SMD		
Commonstration					
Commonstration					
CERAMIC CHIP 1000F +88-20% 25V YSVT P1-160S					
Colf					
Coling					
C616 2203-000189 C.CERAMIC.CHIP 100nF,+80-20%,25I,YSV,TP,1608, C617 2203-000189 C.CERAMIC.CHIP 100nF,+80-20%,25I,YSV,TP,1608, C618 2203-000189 C.CERAMIC.CHIP 100nF,+80-20%,25I,YSV,TP,1608, C62 2402-000176 C.AL.SMD 100nF,+80-20%,25I,YSV,TP,1608, C620 2203-000189 C.CERAMIC.CHIP 100nF,+80-20%,25I,YSV,TP,1608, C621 2203-000189 C.CERAMIC.CHIP 100nF,+80-20%,25I,YSV,TP,1608, C622 2203-000189 C.CERAMIC.CHIP 100nF,+80-20%,25I,YSV,TP,1608, C622 2203-000189 C.CERAMIC.CHIP 100nF,+80-20%,25I,YSV,TP,1608, C633 2402-000176 C.AL.SMD 100F,208-16I,VG/TP,4.34/35.4 C635 2203-000140 C.CERAMIC.CHIP 1nF,10%,50V,XTR,TP,1608, C637 2203-000440 C.CERAMIC.CHIP 1nF,10%,50V,XTR,TP,1608, C639 2203-000440 C.CERAMIC.CHIP 1nF,10%,50V,XTR,TP,1608, C64 2402-000176 C.AL.SMD 100F,20%,16IV,GP,TP,4.34/35.4 C640 2203-000440 C.CERAMIC.CHIP 1nF,10%,50V,XTR,TP,1608, C64 2402-000176 C.AL.SMD 100F,20%,16IV,GP,TP,4.34/35.4 C640 2203-000440 C.CERAMIC.CHIP 1nF,10%,50V,XTR,TP,1608, C65 2402-000176 C.AL.SMD 100F,20%,16IV,GP,TP,3.34/35.4 C667 2203-000189 C.CERAMIC.CHIP 1nF,10%,50V,XTR,TP,1608, C67 2203-000189 C.CERAMIC.CHIP 100nF,80-20%,25V,YSV,TP,1608, C67 2203-000189 C.CERAMIC.CHIP 100nF,80-20%,25V,YSV,TP,1608, C777 2402-001006 C.AL.SMD 220F,20%,16IV,GP,TP,3.66.33.3 C782 2402-001006 C.AL.SMD 470F,20%,25V,SV,TP,1608, C782 2402-001006 C.AL.SMD 470F,20%,25V,SV,TP,1608, C782 2402-001006 C.AL.SMD 470F,30%,25V,SV,TP,1608, C782 C782 C782 C782 C782 C782 C782		2203-000189			
C617 2203-000189 C.CERAMIC, CHIP 100F_+80-20%, 25I_V_YSV_TP_1608,	C616				
C618					
C62 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C620 2203-000189 C-CERAMIC,CHIP 100nF,480-20%,25V,YSV,TP,1608, C621 2203-000189 C-CERAMIC,CHIP 100nF,480-20%,25V,YSV,TP,1608, C63 2402-000176 C-AL,SMD 100rF,480-20%,25V,YSV,TP,1608, C635 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,XTR,TP,1608,- C637 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,XTR,TP,1608,- C638 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,XTR,TP,1608,- C64 2402-000176 C-AL,SMD 10uF,20%,50V,CFR,TP,33x4.35.4 C640 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,XTR,TP,1608,- C65 2402-000176 C-AL,SMD 22uF,20%,16V,CFP,TP,3-3x3-3x5-4 C67 2203-000189 C-CERAMIC,CHIP 1nF,10%,50V,XTR,TP,1608,- C67 2203-000189 C-CERAMIC,CHIP 100nF,480-20%,25V,YSV,TP,1608, C777 2402-001006 C-AL,SMD 4,7uF,20%,25V,GF,TP,3 &x6.3x3 C782 2402-001018 C-NETWORK 15PFX,10%,50V,- CA311			C-CERAMIC,CHIP		
C62 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C620 2003-000189 C-CERAMIC,CHIP 100nF,480-20%,25V,YSV,TP,1608, C621 2203-000189 C-CERAMIC,CHIP 100nF,480-20%,25V,YSV,TP,1608, C63 2402-000176 C-AL,SMD 100nF,480-20%,25V,YSV,TP,1608, C635 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,XTR,TP,1608,- C637 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,XTR,TP,1608,- C638 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,XTR,TP,1608,- C64 2402-000176 C-AL,SMD 10UF,20%,50V,XTR,TP,1608,- C64 2402-000176 C-AL,SMD 10UF,20%,50V,XTR,TP,1608,- C65 2402-000176 C-AL,SMD 10UF,20%,50V,XTR,TP,1608,- C67 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,XTR,TP,1608,- C67 2203-000189 C-CERAMIC,CHIP 100nF,480-20%,25V,YSV,TP,1608,- C67 2203-000189 C-CERAMIC,CHIP 100nF,480-20%,25V,YSV,TP,1608,- C777 2402-001006 C-AL,SMD 4,7uF,20%,25V,GP,TP,3.6x6.3x3		2203-000189		100nF,+80-20%,25V,Y5V,TP,1608,	
C621 2203-000189 C-CERAMIC, CHIP 100nF, +80-20%, 25V, Y5V, IP, 1608, C622 2203-000176 C-AL, SMD 100nF, +80-20%, 25V, Y5V, IP, 1608, C635 2203-000440 C-CERAMIC, CHIP 1nF, 10%, 50V, X7R, IP, 1608, C637 2203-000440 C-CERAMIC, CHIP 1nF, 10%, 50V, X7R, IP, 1608, C638 2203-000440 C-CERAMIC, CHIP 1nF, 10%, 50V, X7R, IP, 1608, C639 2203-000440 C-CERAMIC, CHIP 1nF, 10%, 50V, X7R, IP, 1608, C64 2402-000176 C-AL, SMD 10uF, 20%, 16V, GP, IP, 4.3x4, 3x5, 4 C64 2402-000176 C-AL, SMD 10uF, 20%, 16V, GP, IP, 5.3x5, 3x5, 4 C65 2402-000135 C-AL, SMD 22uF, 20%, 16V, GP, IP, 5.3x5, 3x5, 4 C67 2203-000189 C-CERAMIC, CHIP 100nF, +80-20%, 25V, YSV, IP, 1608, C67 2203-000189 C-CERAMIC, CHIP 100nF, +80-20%, 25V, YSV, IP, 1608, C777 2402-001006 C-AL, SMD 4.7uF, 20%, 25V, GP, IP, 3.6x6, 3x3. C777 2402-001006 C-AL, SMD 4.7uF, 20%, 25V, GP, IP, 3.6x6, 3x3. CA31 2503-001018 C	C62	2402-000176	C-AL,SMD		
C622 2203-000189 C-CERAMIC, CHIP 100nF, +80-20%, 25V, YsV, TP, 1608, C633 2402-000176 C-AL, SMD 10uF, 20%, 16V, GP, TP, 4, 3x4, 3x5, 4 C635 2203-000440 C-CERAMIC, CHIP 1nF, 10%, 50V, X7R, TP, 1608,- C638 2203-000440 C-CERAMIC, CHIP 1nF, 10%, 50V, X7R, TP, 1608,- C64 2402-000176 C-AL, SMD 1nF, 10%, 50V, X7R, TP, 1608,- C64 2203-000440 C-CERAMIC, CHIP 1nF, 10%, 50V, X7R, TP, 1608,- C65 2203-000440 C-CERAMIC, CHIP 1nF, 10%, 50V, X7R, TP, 1608,- C65 2402-00135 C-AL, SMD 22uF, 20%, 16V, GP, TP, 5, 3x5, 3x5, 4 C67 2203-000189 C-CERAMIC, CHIP 100nF, +80-20%, 25V, YSV, TP, 1608,- C777 2402-001006 C-AL, SMD 4, 7uF, 20%, 25V, GP, TP, 3.6x6, 3x3 C782 2402-001006 C-AL, SMD 4, 7uF, 20%, 25V, GP, TP, 3.6x6, 3x3 CA311 2503-001018 C-NETWORK 15PFX4, 10%, 50V, - CA312 2503-001018 C-NETWORK 15PFX4, 10%, 50V, - CA313 2503-001018 C-NETWORK 15PFX4	C620	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C63 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4,3x5.4 C635 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,X7R,TP,1608,- C638 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,X7R,TP,1608,- C639 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,X7R,TP,1608,- C640 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,43x4,3x4,3x5,4 C640 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,X7R,TP,1608,- C65 2402-000135 C-AL,SMD 22uF,20%,16V,GP,TP,5,3x5,3x5,4 C67 2203-00189 C-CERAMIC,CHIP 100nF,480-20%,25V,Y5V,TP,1608, C67 2203-00189 C-CERAMIC,CHIP 100nF,480-20%,25V,Y5V,TP,1608, C777 2402-001006 C-AL,SMD 4,7uF,20%,25V,GP,TP,3,6x6,3x3. C782 2402-001006 C-AL,SMD 4,7uF,20%,25V,GP,TP,3,6x6,3x3. CA311 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA312 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA313 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA314 2503-00	C621	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C635 2203-000440 C-CERAMIC, CHIP 1nf, 10%, 50V, XTR, TP, 1608,- C637 2203-000440 C-CERAMIC, CHIP 1nf, 10%, 50V, XTR, TP, 1608,- C638 2203-000440 C-CERAMIC, CHIP 1nf, 10%, 50V, XTR, TP, 1608,- C64 2402-000176 C-AL, SMD 10UF, 20%, 16V, GP, TP, 4.3x4, 3x5, 4 C64 2203-000440 C-CERAMIC, CHIP 1nf, 10%, 50V, XTR, TP, 1608,- C65 2402-000135 C-AL, SMD 22UF, 20%, 16V, GP, TP, 4.3x4, 3x5, 4 C67 2203-000189 C-CERAMIC, CHIP 100nf, 480-20%, 25V, TSV, TP, 1608, C68 2203-000189 C-CERAMIC, CHIP 100nf, 480-20%, 25V, TSV, TP, 1608, C777 2402-001006 C-AL, SMD 4, 7uf, 20%, 25V, GP, TP, 3, 6x6, 3x3. C782 2402-001006 C-AL, SMD 4, 7uf, 20%, 25V, GP, TP, 3, 6x6, 3x3. CA311 2503-001018 C-NETWORK 15PFX4, 10%, 50V,- CA312 2503-001018 C-NETWORK 15PFX4, 10%, 50V,- CA314 2503-001018 C-NETWORK 15PFX4, 10%, 50V,- CA315 2503-001018 C-NETWORK 15PFX4, 10%, 50V,- <td>C622</td> <td>2203-000189</td> <td>C-CERAMIC,CHIP</td> <td>100nF,+80-20%,25V,Y5V,TP,1608,</td> <td></td>	C622	2203-000189	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,	
C637 2203-000440 C-CERAMIC, CHIP 1nF,10%,50V,X7R,TP,1608,- C638 2203-000440 C-CERAMIC, CHIP 1nF,10%,50V,X7R,TP,1608,- C64 2402-000176 C-AL,SMD 10uF,20%,61V,GP,TP,4.3x4,3x5.4 C640 2203-000440 C-CERAMIC, CHIP 1nF,10%,50V,X7R,TP,1608,- C65 2402-000135 C-AL,SMD 22uF,20%,16V,GP,TP,5.3x5,3x5.4 C67 2203-000189 C-CERAMIC, CHIP 100nF,+80-20%, 25V,Y5V,TP,1608, C68 2203-000189 C-CERAMIC, CHIP 100nF,+80-20%, 25V,Y5V,TP,1608, C777 2402-001006 C-AL, SMD 4.7uF,20%, 25V,GP,TP,3.6x6,3x3. C782 2402-001006 C-AL, SMD 4.7uF,20%, 25V,GP,TP,3.6x6,3x3. CA311 2503-001018 C-NETWORK 15PFX4,10%, 50V,- CA312 2503-001018 C-NETWORK 15PFX4,10%, 50V,- CA313 2503-001018 C-NETWORK 15PFX4,10%, 50V,- CA314 2503-001018 C-NETWORK 15PFX4,10%, 50V,- CA315 2503-001018 C-NETWORK 15PFX4,10%, 50V,- CA32 2503-001018	C63	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
C638 2203-000440 C-CERAMIC, CHIP 1nF,10%,50V,X7R,TP,1608,- C639 2203-000440 C-CERAMIC, CHIP 1nF,10%,50V,X7R,TP,1608,- C64 2402-000176 C-AL,SMD 10JF,20%,16V,GP,TP,43x4,3x5.4 C660 2203-000440 C-CERAMIC, CHIP 1nF,10%,50V,X7R,TP,1608,- C65 2402-000135 C-AL,SMD 22JF,20%,16V,GP,TP,15,3x5,3x5.4 C67 2203-000189 C-CERAMIC, CHIP 100nF, +80-20%,25V,Y5V,TP,1608, C68 2203-000189 C-CERAMIC, CHIP 100nF, +80-20%,25V,Y5V,TP, 1608, C777 2402-001006 C-AL, SMD 4.7JE,20%,25V,GP,TP,3.6x6,3x3. C732 2402-001006 C-AL, SMD 4.7JE,20%,25V,GP,TP,3.6x6,3x3. CA31 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA311 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA312 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA314 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA315 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA32 2503-001018	C635	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C639 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,X7R,TP,1608,- C64 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4,3x5.4 C640 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,X7F,TP,1608,- C65 2402-000135 C-AL,SMD 22uF,20%,16V,GP,TP,5.3x5,3x5.4 C67 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,Y5V,TP,1608, C68 2203-000189 C-CERAMIC,CHIP 10onF,+80-20%,25V,GP,TP,3.6x6.3x3. C777 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C782 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. CA31 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA311 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA312 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA313 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA314 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA315 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA32 2503-001018 C-NETWORK	C637	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C64 2402-000176 C-AL,SMD 10uF,20%,16V,GP,TP,4.3x4.3x5.4 C640 2203-000440 C-CERAMIC,CHIP 1nF,10%,50V,X7R,TP,1608,- C65 2402-000135 C-AL,SMD 22uF,20%,16V,GP,TP,5.3x5,3x5.4 C67 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,Y5V,TP,1608, C68 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,GP,TP,3.6x6.3x3. C777 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C782 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. CA31 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA311 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA312 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA313 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA314 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA32 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA33 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA33 2503-001018 C-NETWORK 15P	C638	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
C640 2203-000440 C-CERAMIC,CHIP 1nf,10%,50V,X7R,TP,1608,- C65 2402-000135 C-AL,SMD 22uF,20%,16V,GP,TP,53x5,3x5.4 C67 2203-000189 C-CERAMIC,CHIP 100nf,+80-20%,25V,VFV,TP,1608, C68 2203-000189 C-CERAMIC,CHIP 100nf,+80-20%,25V,VFV,TP,1608, C777 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C782 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. CA31 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA311 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA312 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA313 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA314 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA32 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA32 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA33 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA34 2503-001018 C-NETWORK 15PFX4,10%,50V,- <td></td> <td></td> <td></td> <td>1nF,10%,50V,X7R,TP,1608,-</td> <td></td>				1nF,10%,50V,X7R,TP,1608,-	
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C68 2203-000189 C-CERAMIC,CHIP 100nF,+80-20%,25V,75V,TP,1608, C777 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. C782 2402-001006 C-AL,SMD 4.7uF,20%,25V,GP,TP,3.6x6.3x3. CA31 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA311 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA312 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA313 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA314 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA32 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA33 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA33 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA34 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA34 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA36 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA36 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA36			l ·		
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CA311 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA312 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA313 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA314 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA32 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA33 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA330 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA34 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA35 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA36 2503-001018 C-					
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CA314 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA315 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA32 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA33 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA330 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA34 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA35 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA36 2503-001018 C-NETWORK 15PFX4,10%,50V,- CN13 3711-002046 CONNECTOR-HEADER BOX,12P,1R,1.25MM,SMD-S,SN,WHT SNA CN21 3711-002127 CONNECTOR-HEADER BOX,8P,1R,1.25mm,SMD-A,SN SNA CN22 3711-002049 CONNECTOR-HEADER BOX,6P,1R,1.25mm,SMD-A,SN SNA					
CA315 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA32 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA33 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA330 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA34 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA35 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA36 2503-001018 C-NETWORK 15PFX4,10%,50V,- CN13 3711-002046 CONNECTOR-HEADER BOX,12P,1R,1.25MM,SMD-S,SN,WHT SNA CN21 3711-002127 CONNECTOR-HEADER BOX,8P,1R,1.25mm,SMD-A,SN SNA CN22 3711-002049 CONNECTOR-HEADER BOX,6P,1R,1.25mm,SMD-A,SN SNA			- · · - · · · · · · · · · · · · · · · ·	1 ' ' '	
CA32 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA33 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA330 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA34 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA35 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA36 2503-001018 C-NETWORK 15PFX4,10%,50V,- CN13 3711-002046 CONNECTOR-HEADER BOX,12P,1R,1.25MM,SMD-S,SN,WHT SNA CN21 3711-002127 CONNECTOR-HEADER BOX,8P,1R,1.25mm,SMD-A,SN SNA CN22 3711-002049 CONNECTOR-HEADER BOX,6P,1R,1.25mm,SMD-A,SN SNA					
CA33 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA330 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA34 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA35 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA36 2503-001018 C-NETWORK 15PFX4,10%,50V,- CN13 3711-002046 CONNECTOR-HEADER BOX,12P,1R,1.25MM,SMD-S,SN,WHT SNA CN21 3711-002127 CONNECTOR-HEADER BOX,8P,1R,1.25mm,SMD-A,SN SNA CN22 3711-002049 CONNECTOR-HEADER BOX,6P,1R,1.25mm,SMD-A,SN SNA					
CA330 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA34 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA35 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA36 2503-001018 C-NETWORK 15PFX4,10%,50V,- CN13 3711-002046 CONNECTOR-HEADER BOX,12P,1R,1.25MM,SMD-S,SN,WHT SNA CN21 3711-002127 CONNECTOR-HEADER BOX,8P,1R,1.25mm,SMD-A,SN SNA CN22 3711-002049 CONNECTOR-HEADER BOX,6P,1R,1.25mm,SMD-A,SN SNA					
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CA35 2503-001018 C-NETWORK 15PFX4,10%,50V,- CA36 2503-001018 C-NETWORK 15PFX4,10%,50V,- CN13 3711-002046 CONNECTOR-HEADER BOX,12P,1R,1.25MM,SMD-S,SN,WHT SNA CN21 3711-002127 CONNECTOR-HEADER BOX,8P,1R,1.25mm,SMD-A,SN SNA CN22 3711-002049 CONNECTOR-HEADER BOX,6P,1R,1.25mm,SMD-A,SN SNA					
CA36 2503-001018 C-NETWORK 15PFX4,10%,50V,- CN13 3711-002046 CONNECTOR-HEADER BOX,12P,1R,1.25MM,SMD-S,SN,WHT SNA CN21 3711-002127 CONNECTOR-HEADER BOX,8P,1R,1.25mm,SMD-A,SN SNA CN22 3711-002049 CONNECTOR-HEADER BOX,6P,1R,1.25mm,SMD-A,SN SNA				1 ' ' '	
CN13 3711-002046 CONNECTOR-HEADER BOX,12P,1R,1.25MM,SMD-S,SN,WHT SNA CN21 3711-002127 CONNECTOR-HEADER BOX,8P,1R,1.25mm,SMD-A,SN SNA CN22 3711-002049 CONNECTOR-HEADER BOX,6P,1R,1.25mm,SMD-A,SN SNA				1 ' ' '	
CN21 3711-002127 CONNECTOR-HEADER BOX,8P,1R,1.25mm,SMD-A,SN SNA CN22 3711-002049 CONNECTOR-HEADER BOX,6P,1R,1.25mm,SMD-A,SN SNA				1 ' ' '	CNIV
CN22 3711-002049 CONNECTOR-HEADER BOX,6P,1R,1.25mm,SMD-A,SN SNA					
ONZO 3711-000000 CONNECTOR-FIEADER BOA, 12P, TR, 1.20IIIII, SIVID-A, SIN SINA					
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Loc. No.	Code No.	Description	Specification	Remarks
CN62	3711-004070	CONNECTOR-HEADER	BOX,30P,1R,1.25mm,SMD-A,SN	
D11	0402-000553	DIODE-RECTIFIER	SS24,40V,2.0A,DO-214AA	
D12	0402-000553	DIODE-RECTIFIER	SS24,40V,2.0A,DO-214AA	
D14	0403-000579	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
D15	0401-001056	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
D16	0401-001056	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
D17	0401-001056	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
D18	0403-001435	DIODE-7FNFR	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	
D210	0403-000579	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
D211	0403-000579	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
D235	0403-000277	DIODE-ZENER	MMBZ5226B,3.3V,5%,225mW,SOT-23	
D237	0403-001435	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	
D238	0403-001435	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	
D239	0403-001435	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	
D240	0403-000579	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
D241	0403-001052	DIODE-ZENER	RD8.2MB,8.2V,7.7-8.64V,200mW,S	
D242	0403-001052	DIODE-ZENER	RD8.2MB,8.2V,7.7-8.64V,200mW,S	
D243	0403-001052	DIODE-ZENER	RD8.2MB,8.2V,7.7-8.64V,200mW,S	
D244	0403-001435	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	
D29	0403-000579	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
D51	0403-001435	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	
D55	0403-001052	DIODE-ZENER	RD8.2MB,8.2V,7.7-8.64V,200mW,S	
DB21	3301-001163	CORE-FERRITE BEAD	AB,80ohm,2x1.25x1mm,300mA,TP,FERRITE,0.08ohm	
FT11	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
FT12	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
FT13	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
FT14	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
FT31	2901-001242	FILTER-EMI FEED THRU	25V,0.1A,-,150PF,2.0X1.25X0.8MM,TP	OTUT
FT32	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
FT51	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
FT52	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
FT61	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
FT62	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
FT63	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-	SNA
FT66	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
FT67	2901-001114	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
IC109	1203-002410	IC-POSI.ADJUST REG.	KA317MR,D-PAK,3P,240MIL,PLASTIC,40V,-,0TO+125C,0.5A,1.2/1.3V,TP	
IC11	1203-001448	IC-SWITCH VOL. REG.	2596,TO-263,5P,-,PLASTIC,4.750	
IC110	0803-000117	IC-TTL	74F14,INVERTER,SOP,14P,150MIL,	
IC111	0505-001170	FET-SILICON	SI9933ADY-T1,P,-20V,3.4A,0.06ohm,2W,SO-8	
IC112	0505-001170	FET-SILICON	SI9933ADY-T1,P,-20V,3.4A,0.06ohm,2W,SO-8	
IC13	1203-002454	IC-VOLTAGE REGULATOR	FAN1117A,TO-252,3P,257MIL,PLASTIC,1.764V/1.836V;-,0TO+125C,1A,1.225/1.275V,TP	
IC14	1203-001293	IC-POSI.FIXED REG.	033,T0-252,3P,6.5MIL,PLASTIC,3	
IC15	1203-001293	IC-POSI.FIXED REG.	033,T0-252,3P,6.5MIL,PLASTIC,3	
IC16	1203-001448	IC-SWITCH VOL. REG.	2596,TO-263,5P,-,PLASTIC,4.750	
IC17	1203-001465	IC-POSI.ADJUST REG.	317,TO-263,3P,-,PLASTIC,1.2/37	
IC18	1103-000138	IC-EEPROM	24C16,2Kx8BIT,SOP,8P,150MIL,10	
IC19	1103-001164	IC-EEPROM	24LC21A,128X8BIT,SOP,8P,150MIL,;5V,10%,PLASTIC,0 TO +70C,100UA,CMOS,TP	
IC21	1203-001109	IC-VOL. DETECTOR	7045,SOT-89,3P,-,PLASTIC,4.3/4	
IC22_SOCK	3704-000250	SOCKET-IC	32P,PLCC,SN,-	
IC23	0903-001202	IC-MICROCONTROLLER	80251G2,8Bit,PLCC,44P,653MIL,24MHz,TR,CMOS,PLASTIC,5V,1.5W,0to+70C,1KBYTE,+,24Bi	SNA
IC24	0803-000117	IC-TTL	74F14,INVERTER,SOP,14P,150MIL,	
IC25	0801-002268	IC-CMOS LOGIC	74VHC139,DECODER,SOIC,16P,150MIL,DUAL,TP,PLASTIC,TRI-STATE,-,0.36V,-40T0+85C,180	
IC26	0801-000411	IC-CMOS LOGIC	74HC32,OR GATE,SOP,14P,150MIL,QUAD,TP,PLASTIC;-;-0.26V;-40TO+85C,180MW,4.2V,1UA	
IC27	0801-000411	IC-CMOS LOGIC	74HC32,OR GATE,SOP,14P,150MIL,QUAD,TP,PLASTIC,,0.26V,-40TO+85C,180MW,4.2V,1UA	
IC28	0802-001108	IC-BICMOS LOGIC	74ABT573,LATCH,TSSOP,20P,173MIL,8,TR,PLASTIC,3-STATE,-,0.55V,-65TO+150C,-,0.8V,5	
IC32	1205-002028	IC-LCD CONTROLLER	JAGASM,BGA,388P,208MIL,PALATIC,3.45V,2.5W,40T0+125C,TR,DIGITAL DISPLAY PRO.	

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Loc. No.	Code No.	Description	Specification	Remarks
IC401	1204-001997	IC-DECODER	VSP9415B-B11,MQFP,80P,14X14MM,PLASTIC,3.47V,1.1W,0T0+70C,TR,0PTIMUS	
IC403	1103-001023	IC-EEPROM	524C80D81,1028x8Bit,SOP,8P,150MIL,10mS,5V,10%,PLASTIC,0to+70C,110uA,CMOS,TP	
IC51	1201-001495	IC-AUDIO AMP	7050,SOP,8P,150MIL,DUAL,26DB,PLASTIC,6V,0.25W,-,40DB,,20NA,-	
IC52	1203-001816	IC-POSI.FIXED REG.	78M08,TO-252,3P,-,PLASTIC,7.7/8.3V,1.0W,-40TO+85C,0.5A,-,TP	
IC53	1204-002048	IC-SOUND PROCESSOR	MSP3411G-QA-B8V3,PQFP,80P,20X14MM,PLASTIC,8.7V,1W,0T0+70C,TR,-	
IC54	1203-001779	IC-POSI.FIXED REG.	7812,D2PAK,3P,-,PLASTIC,11.5/12.5V,-,-40T0+125CC,1A,-,TP	
IC55	1201-001681	IC-AUDIO AMP	1101,SOP,30P,433MIL,,PLASTIC,13.2V,-,0to+70C,,,TP	
IC61	1205-001740	IC-TRANSMITTER	DS90C385,TSSOP,56P,240MIL,PLASTIC,4V,1.63W,-10.TO+70C,ST,FPD LINK-85MHZ(LVDS)	
IC62	1205-001740	IC-TRANSMITTER	DS90C385,TSSOP,56P,240MIL,PLASTIC,4V,1.63W,10 TO +70C,ST,FPD LINK-85MHZ(LVDS)	
IC64	1105-001391	IC-DRAM	EM638325,2MX32BIT,TSOP(II),86P,400MIL,60NS,3.3V,10%,PLASTIC,0TO+70C,3MA,-TR	
L110	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
L110	BN27-00002A	COIL-CHOKE(SMD)	47uH,47uH,20%,12*12*8mm,22.5Ts,SMD,-,-,0.75ohm,-,-,-,TP	JIVA
L113	2703-001334	INDUCTOR-SMD	1.5uH,10%,2x1.25x0.85mm	
L113	2703-001334	INDUCTOR-SMD	1.5uH,10%,2x1.25x0.85mm	
L114 L115	2703-001334	INDUCTOR-SMD	1.5uH,10%,2x1.25x0.85mm	
L115 L116	BN27-20001A	COIL-CHOKE	-,53.0UH,20%,DR10*5,-,-,-,0.18ohm,-,-,-,TRAY	
L119	2703-001070	INDUCTOR-SMD	100uH,10%,4.5x3.2x3.2mm	CNIA
L12	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
L13	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
L14	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
L16	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
L17	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
L18	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
L31	2703-001778	INDUCTOR-SMD	3.3UH,20%,3.2X2.5X2.2MM	
L32	2703-001778	INDUCTOR-SMD	3.3UH,20%,3.2X2.5X2.2MM	
L41	2703-001778	INDUCTOR-SMD	3.3UH,20%,3.2X2.5X2.2MM	
L42	2703-001778	INDUCTOR-SMD	3.3UH,20%,3.2X2.5X2.2MM	
L51	2703-001778	INDUCTOR-SMD	3.3UH,20%,3.2X2.5X2.2MM	
L52	2703-001778	INDUCTOR-SMD	3.3UH,20%,3.2X2.5X2.2MM	
L53	BN27-00007A	COIL CHOKE-SMD	DHB0504-100,RB15/17NS,10UH,°æ10%,-;0.080HM,1.5A,DR5.8X4.5,20.5TS,6.0X5.2X4.5MM,-	
L54	BN27-00007A	COIL CHOKE-SMD	DHB0504-100,RB15/17NS,10UH,°æ10%,-;0.080HM,1.5A,DR5.8X4.5,20.5TS,6.0X5.2X4.5MM,-	
L55	BN27-00007A	COIL CHOKE-SMD	DHB0504-100,RB15/17NS,10UH,°æ10%,-;0.080HM,1.5A,DR5.8X4.5,20.5TS,6.0X5.2X4.5MM,-	
L56	BN27-00007A	COIL CHOKE-SMD	DHB0504-100,RB15/17NS,10UH, °æ10%,-,0.080HM,1.5A,DR5.8X4.5,20.5TS,6.0X5.2X4.5MM,-	
MP1.1	BN41-00185A	PCB MAIN	ES15EO,6L,228X157X1.6,ES15EO	SNA
Q11	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q13	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q14	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q15	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q16	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q201	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q21	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q22	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q23	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q24	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
Q403	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
R1005	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R1006	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R1007	2007-000071	R-CHIP	0ohm,5%,1/10W,TP,1608	
R1008	2007-000074	R-CHIP	1000hm,5%,1/10W,TP,1608	
R1009	2007-000071	R-CHIP	0ohm,5%,1/10W,TP,1608	
R1010	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R1010	2007-000070	R-CHIP	00hm,5%,1/10W,TF,1608	
R1012	2007-000070	R-CHIP	00hm,5%,1/10W,TF,1608	
R1013	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R1013 R1014	2007-000070	R-CHIP	100ohm,5%,1/10W,TP,1608	
		R-CHIP	1000nm,5%,1/10W,1P,1608 1000hm,5%,1/10W,TP,1608	
D101E				
R1015 R1016	2007-000074 2007-000074	R-CHIP	1000hm,5%,1/10W,TP,1608	

Loc. No.	Code No.	Description	Specification	Remarks
		·	·	
R1017	2007-000132	R-CHIP	180Kohm,5%,1/10W,TP,1608	
R1018	2007-000132	R-CHIP	180Kohm,5%,1/10W,TP,1608	
R1019	2007-000132	R-CHIP	180Kohm,5%,1/10W,TP,1608	
R1020	2007-000402	R-CHIP	150ohm,5%,1/10W,TP,1608	
R1021	2007-000402	R-CHIP	150ohm,5%,1/10W,TP,1608	
R1022	2007-000402	R-CHIP	150ohm,5%,1/10W,TP,1608	
R1023	2007-000125	R-CHIP	3.9Kohm,5%,1/10W,TP,1608	
R11	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R110	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R111	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R112	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R113	2007-000132	R-CHIP	180Kohm,5%,1/10W,TP,1608	
R114	2007-000132	R-CHIP	180Kohm,5%,1/10W,TP,1608	
R115	2007-000132	R-CHIP	180Kohm,5%,1/10W,TP,1608	
R116	2007-000092	R-CHIP	15Kohm,5%,1/10W,TP,1608	
R117	2007-000092	R-CHIP	15Kohm,5%,1/10W,TP,1608	
R118	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R119	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R120	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R121	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R122	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R123	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R124	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R125	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R126	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R127	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R128	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R13	2007-000124	R-CHIP	2.2Kohm,5%,1/10W,TP,1608	
R130	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R131	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R132	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R133	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R135	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R137	2007-000084	R-CHIP	4.7Kohm,5%,1/10W.TP.1608	
R138	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R139	2007-000090	R-CHIP	10Kohm,5%,1/10W,TP,1608	
R140	2007-000090	R-CHIP	10Kohm,5%,1/10W,TP,1608	
R141	2007-000090	R-CHIP	10Kohm,5%,1/10W,TP,1608	
R142	2007-000090	R-CHIP	10Kohm,5%,1/10W,TP,1608	
R143	2007-000070	R-CHIP	220hm,5%,1/10W,TP,1608	
R1431	2007-000071	R-CHIP	00hm,5%,1/10W,TP,1608	
R144	2007-00070	R-CHIP	75ohm,5%,1/10W,TP,1608	
R145	2007-001167	R-CHIP	750hm,5%,1/10W,TP,1608	
R145 R146	2007-001167	R-CHIP	750hm,5%,1710W,TP,1608	
	2007-001167	R-CHIP	750hm,5%,1710W,TP,1608	
R147	2007-001167		100Kohm.5%.1/10W.TP.1608	
R148	2007-000102 2007-000102	R-CHIP		
R149		R-CHIP	100Kohm,5%,1/10W,TP,1608	
R15	2007-000077	R-CHIP	470ohm,5%,1/10W,TP,1608	
R150	2007-000102	R-CHIP	100Kohm,5%,1/10W,TP,1608	
R151	2007-000102	R-CHIP	100Kohm,5%,1/10W,TP,1608	
R16	2007-000077	R-CHIP	470ohm,5%,1/10W,TP,1608	
R17	2007-000077	R-CHIP	470ohm,5%,1/10W,TP,1608	
R18	2007-000077	R-CHIP	470ohm,5%,1/10W,TP,1608	
R19	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R209	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R21	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R210	2007-000077	R-CHIP	470ohm,5%,1/10W,TP,1608	

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Loc. No.	Code No.	Description	Specification	Remarks
		·		
R211	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R212	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R215	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R216	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R217	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R218	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R219	2007-000075	R-CHIP	220ohm,5%,1/10W,TP,1608	
R22	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R220	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R221	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R222	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R224	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R225	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R226	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R227	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R228	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R229	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R23	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R234	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R235	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R236	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R237	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R238	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R239	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R24	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R240	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R241	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R242	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R243	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R244	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R245	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R246	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R247	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R248	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R249	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R25	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R250	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R251	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R252	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R253	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R254	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R255	2007-000090	R-CHIP	10Kohm,5%,1/10W,TP,1608	
R2550	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R2551	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R2552	2007-000075	R-CHIP	220ohm,5%,1/10W,TP,1608	
R2553	2007-000075	R-CHIP	220ohm,5%,1/10W,TP,1608	
R2554	2007-000075	R-CHIP	220ohm,5%,1/10W,TP,1608	
R2555	2007-000075	R-CHIP	220ohm,5%,1/10W,TP,1608	
R2556	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R2557	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R2558	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R256	2007-000090	R-CHIP	10Kohm,5%,1/10W,TP,1608	
R257	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R2570	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R258	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R2584	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R26	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	

Loc. No.	Code No.	Description	Specification	Remarks
		·	·	
R2635	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R27	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R28	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R29	2007-000077	R-CHIP	470ohm,5%,1/10W,TP,1608	
R31	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R310	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R311	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R313	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R314	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R315	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R32	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R321	2007-000309	R-CHIP	10ohm,5%,1/10W,TP,1608	
R322	2007-000309	R-CHIP	10ohm,5%,1/10W,TP,1608	
R323	2007-000309	R-CHIP	10ohm,5%,1/10W,TP,1608	
R324	2007-000309	R-CHIP	10ohm,5%,1/10W,TP,1608	
R325	2007-000309	R-CHIP	10ohm,5%,1/10W,TP,1608	
R326	2007-000309	R-CHIP	10ohm,5%,1/10W,TP,1608	
R327	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R328	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R329	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R33	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R330	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R331	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R332	2007-000074	R-CHIP	100ohm.5%.1/10W.TP.1608	
R333	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R334	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R335	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R336	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R337	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R338	2007-000074	R-CHIP	1000hm,5%,1/10W,TP,1608	
R339	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R34	2007-000074	R-CHIP	00hm,5%,1/10W,TP,1608	
R340	2007-000070	R-CHIP	100ohm,5%,1/10W,TP,1608	
R341	2007-000074 2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R342		R-CHIP	100ohm,5%,1/10W,TP,1608	
R343	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R344	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R345	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R346	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R347	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R348	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R35	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R353	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R354	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R355	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R356	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R357	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R358	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R359	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R36	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R360	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R361	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R362	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R363	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R364	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R365	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R366	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
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Loc. No.	Code No.	Description	Specification	Remarks
R367	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R368	2007-000071	R-CHIP	220hm,5%,1/10W,TP,1608	
R369	2007-000071	R-CHIP	22ohm,5%,1/10W,TP,1608	
R37	2007-000071	R-CHIP	0ohm,5%,1/10W,TP,1608	
R371	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R372	2007-000004	R-CHIP	10Kohm,5%,1/10W,TP,1608	
R373	2007-000090	R-CHIP	10Kohm,5%,1/10W,TP,1608	
R374	2007-000090	R-CHIP	10Kohm,5%,1/10W,TP,1608	
R38	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R384	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R39	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R41	2007-000092	R-CHIP	15Kohm,5%,1/10W,TP,1608	
R410	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R411	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R412	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R414	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R415	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R416	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R417	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R418	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R419	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R420	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R421	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R433	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R434	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R436	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R441	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R442	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R443	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R444	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R446	2007-000094	R-CHIP	22Kohm,5%,1/10W,TP,1608	
R4532	2007-000102	R-CHIP	100Kohm,5%,1/10W,TP,1608	
R4535	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R4536	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R4538	2007-000074	R-CHIP R-CHIP	100ohm,5%,1/10W,TP,1608	
R4539	2007-000074		100ohm,5%,1/10W,TP,1608	
R4540 R4541	2007-000070 2007-000074	R-CHIP R-CHIP	0ohm,5%,1/10W,TP,1608 100ohm,5%,1/10W,TP,1608	
R4541	2007-000074	R-CHIP	1000hm,5%,1/10W,TP,1608	
R4543	2007-000074	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R4544	2007-000078	R-CHIP	1Kohn,5%,1710W,TP,1608	
R4545	2007-000070	R-CHIP	10Kohm,5%,1710W,TP,1608	
R4546	2007-000857	R-CHIP	4.3Kohm,1%,1/10W,TP,1608	
R4548	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R4549	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R4550	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R4551	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R4552	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R4553	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R4555	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R4556	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R4557	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R4558	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R4559	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R4560	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R4561	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R4563	2007-000616	R-CHIP	24Kohm,5%,1/10W,TP,1608	

Loc. No.	Code No.	Description	Specification	Remarks
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R4564	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R4565	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R4566	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R4567	2007-000076	R-CHIP	330ohm,5%,1/10W,TP,1608	
R4568	2007-000076	R-CHIP	330ohm,5%,1/10W,TP,1608	
R4569	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R4570	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R4571	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R4572	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R4573	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R4574	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R4575	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R4576	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R4577	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R4578	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R4579	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R4580	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R4581	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R4582	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R4583	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R4584	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R4585	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R4588	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R4589	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R459	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R4598	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R46	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R464	2007-000070	R-CHIP	75ohm,5%,1/10W,TP,1608	
R467	2007-001167	R-CHIP	75ohm,5%,1/10W,TP,1608	
R468	2007-000402	R-CHIP	150ohm,5%,1710W,TP,1608	
R469	2007-000402	R-CHIP	150ohm,5%,1/10W,TP,1608	
R47	2007-000402	R-CHIP	00hm,5%,1/10W,TP,1608	
R470	2007-000070	R-CHIP	75ohm,5%,1/10W,TP,1608	
R470 R471	2007-001107	R-CHIP	150ohm,5%,1710W,TP,1608	
R471	2007-000402	R-CHIP	75ohm,5%,1/10W,TP,1608	
R472 R473	2007-001107	R-CHIP	150ohm,5%,1/10W,TP,1608	
R473	2007-000402	R-CHIP	75ohm,5%,1/10W,TP,1608	
R474 R475	2007-001107	R-CHIP	00hm,5%,1/10W,TP,1608	
R48	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R49 R51	2007-000070	R-CHIP R-CHIP	00hm,5%,1/10W,TP,1608	
	2007-000078		1Kohm,5%,1/10W,TP,1608	
R512	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R513	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R514	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R516	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R517	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R518	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R519	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R52	2007-000097	R-CHIP	47Kohm,5%,1/10W,TP,1608	
R520	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R521	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R522	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R523	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R524	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R525	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R526	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R527	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	

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Loc. No.	Code No.	Description	Specification	Remarks
R528	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R529	2007-000074	R-CHIP	1000hm,5%,1/10W,TP,1608	
1		R-CHIP		
R53	2007-000097		47Kohm,5%,1/10W,TP,1608	
R530	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R531	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R532	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R533	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R534	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R535	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R536	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R537	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R538	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
R539	2007-000084	R-CHIP	4.7Kohm,5%,1/10W,TP,1608	
R54	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R540	2007-000090	R-CHIP	10Kohm,5%,1/10W,TP,1608	
R541	2007-000090	R-CHIP	10Kohm,5%,1/10W,TP,1608	
R542	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R543	2007-000308	R-CHIP	10ohm,5%,1/8W,TP,2012	
R544	2007-000308	R-CHIP	10ohm,5%,1/8W,TP,2012	
R545	2007-000076	R-CHIP	330ohm,5%,1/10W,TP,1608	
R546	2007-000076	R-CHIP	330ohm,5%,1/10W,TP,1608	
R547	2007-000102	R-CHIP	100Kohm,5%,1/10W,TP,1608	
R548	2007-000981	R-CHIP	5.6Kohm,5%,1/8W,TP,2012	
R549	2007-000518	R-CHIP	2.7Kohm,5%,1/8W,TP,2012	
R55	2007-000318	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R550	2007-000088	R-CHIP	7.5Kohm,5%,1/10W,TP,1608	
R551	2007-000088	R-CHIP	7.5Kohm,5%,1/10W,TP,1608	
R552	2007-000088	R-CHIP	20Kohm,5%,1/10W,TP,1608	
R553	2007-000093	R-CHIP	20Kohm,5%,1/10W,TP,1608	
R56	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R57	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R61	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R610	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R611	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R612	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R613	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R614	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R615	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R616	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R617	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R618	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R619	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R62	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R620	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R621	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R622	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R623	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R624	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R625	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R626	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R627	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R628	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R629	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R63	2007-000070	R-CHIP	47ohm,5%,1/10W,TP,1608	
R630	2007-000072	R-CHIP	00hm,5%,1/10W,TP,1608	
R631	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
R632	2007-000070	R-CHIP	00hm,5%,1/10W,TP,1608	
NUJZ	2007-000070	IX-OTH	0011111,070,171079,11,1000	
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1		Description	Specification	Remarks
R64	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R640	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	
R643	2007-000090	R-CHIP	10Kohm,5%,1/10W,TP,1608	
R65	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R66	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R67	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R68	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R69	2007-000072	R-CHIP	47ohm,5%,1/10W,TP,1608	
R837	2007-000078	R-CHIP	1Kohm,5%,1/10W,TP,1608	
R982	2007-000074	R-CHIP	100ohm,5%,1/10W,TP,1608	
RA31	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA310	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA311	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA312	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA313	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA314	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA315	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA316	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA317	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA318	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA32	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA33	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA34	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA35	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA36	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA37	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA38	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
RA39	2011-000002	R-NETWORK	220HM,5%,1/16W,L,CHIP,8P,TP,3216	
U502	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
U503	2402-000176	C-AL,SMD	10uF,20%,16V,GP,TP,4.3x4.3x5.4	
U504	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
U506	0403-001435	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	
U507	0403-001435	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	
U509	0403-001435	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	
U510	0501-002080	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270	
U513	2203-000440	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-	
U514	2203-000552	C-CERAMIC,CHIP	0.02NF,5%,50V,C0G,TP,1608	
U515	2203-000552	C-CERAMIC,CHIP	0.02NF,5%,50V,C0G,TP,1608	
U516	2203-000552	C-CERAMIC,CHIP	0.02NF,5%,50V,C0G,TP,1608	
U517	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	
U519	3301-001145	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
X21	2801-003667	CRYSTAL-SMD	14.3182MHZ,50PPM,28-AAN,16,50OHM,TP	
X41	2801-004004	CRYSTAL-SMD	20.25MHz,20ppm,28-AAN,13pF,25ohm,TP	
X51	2801-003843	CRYSTAL-SMD	18.432MHz,30ppm,28-AAN,20pF,50ohm,TP	
X53	2801-003773	CRYSTAL-SMD	12MHZ,30PPM,28-AAN,20PF,50OHM,TP	
ZD21	0403-000579	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	

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7-2-2 LW17E34C Others

Loc. No.	Code No.	Description	Specification	Remarks
- C/F+C/R	BN90-00506F 6003-001003	ASSY COVER FRONT SCREW-TAPTITE	AS17E0 BH,+,B,M4,L12,ZPC(BLK),SWRCH18	SNA
C/F C/F C/F C/F C/F C/F C/F C/F C/F C/F	BN96-00439C 6003-000259 6003-000276 BN59-00216A BN61-00398A BN61-00400A BN63-00691A BN63-00692A BN63-00866A BN63-00867A BN63-00868A BN63-00872A BN64-00155A BN67-00089A	ASSY COVER P-FRONT SCREW-TAPTITE SCREW-TAPTITE PBA SUB BRACKET-STAND STAND-SPRING COVER-FRONT COVER-MIDDLE FELT FELT FELT ABSORBER SPONGE-URETHANE KNOB-FUNCTION LENS-IR	AS17EO,ABS BH,+,B,M3,L8,ZPC(YEL),SWRCH18A BH,+,B,M3,L10,ZPC(YEL),SWCH10 CN17VS,IR PBA SUB, VR17KO,SECC,T1.0,,,, VR17KO,SUS,T0.5,,,, ARES17,ABS,T3.0,,,HB,,, ARES17,ABS,T2.5,,,HB,,, AS17UO,FELT,0.5,10,140 AS17UO,FELT,0.5,10,68 AS17UO,FELT,0.5,10,214 AS17UO,URETHANE SPONGE,5.0,10,184 VR17KO,ABS HB,,,,,,, ARES17,ACRYL,,,,,	SNA SNA SNA SNA SNA SNA SNA SNA SNA SNA
C/F	BN96-00477A	ASSY BOARD P-FUNCTION	ARES,FUNCTION,211*23.5	
C/F	BN96-00493A	ASSY SPEAKER P	16ohm,Ares 17,Right,3W,590mm	SNA
C/F C/F	BN96-00495A BP64-00229A	ASSY SPEAKER P BADGE-BRAND	16ohm,Ares 15&17,Left,3W,240mm LCDTM,AL,T1.5,45.0,7.5,BLK,SILVER,SAMSUNG,TAPE	SNA SNA
-	BN90-00507B	ASSY STAND	AS17U0	SNA
STD STD STD STD STD STD STD STD	BN96-00442A 6001-000139 6003-001010 BN61-00427A BN63-00695A BN73-00051A BN73-00052A	ASSY MISC P-STAND SCREW-MACHINE SCREW-TAPTITE BRACKET-STAND COVER-STAND FRONT COVER-STAND REAR RUBBER FOOT RUBBER FOOT	ARES17 BH,+,M4,L10,ZPC(YEL),SM10C,- FH,+,B,M3,L6,ZPC(YEL),SWRCH18A ARES17,AL,,,,, ARES17,ABS,,,,HB,,, ARES17,ABS,,,HB,,, ARES 17,SILICON,DIA 11 8 T1.5,BLACK ARES 17,SILICON,DIA 17 * T1.5,BLACK	SNA SNA SNA SNA SNA SNA
STD	BN96-00558A	ASSY MISC P-HINGE LEFT	ARES17,Zn T4.0	SNA
STD	BN96-00559A	ASSY MISC P-HINGE RIGHT	ARES17,Zn T4.0	SNA
- C/R	BN90-00508F BN63-00694A	ASSY COVER REAR COVER-JACK	AS17E0 ARES17,ABS,T2.5,,,HB,,,	SNA SNA
C/R C/R C/R	BN96-00440C BN63-00693A BN64-00176A	ASSY COVER P-REAR COVER-REAR INLAY-REAR	AS17EO,ABS ARES17,ABS,T3.0,,,HB,,, ARES,PC EMBO,T0.178,124*25,GRAY,PAL	SNA SNA
- CIS	BN91-00567H BN07-00113A	ASSY LCD-S5 LCD	ES17,S5 LTM170EH-L05,ES17AS,1280*1024,383.5*298*15,16.19M,56,0.264*0.264,0-55,5.0,TN,-	SNA
- APT	BN91-00591B BN44-00075A	ASSY MISC-ADAPTOR ADAPTOR	RT17NS,,, AP04914-UV,LCDTM,90 ~264V,47-63HZ,+14VDC,+3.5A,49W,0 TO +40,120*55*31	SNA
C1 C10 C11 C12 C13 C14 C15 C16	BN91-00639F BN83-00081A BN83-00086A BN83-00288A BN83-00082A BN83-00083A BN83-00289A BN83-00287A BN83-00287A	ASSY CHASSIS-S5 CKD-C-CERAMIC, CHIP CKD-C-CERAMIC, CHIP CKD-C-CERAMIC, CHIP CKD-C-CERAMIC, CHIP CKD-C-CERAMIC, CHIP CKD-C-FILM, PPF CKD-C-CERAMIC, DISC CKD-C-CERAMIC, DISC	AS17E0 2203-000206,GH17ASPS/XAZ,SEDA 2203-002793,GH17ASPS/XAZ,SEDA 2203-002494,GH17ASPS/XAZ,SEDA 2203-001458,GH17ASPS/XAZ,SEDA 2203-000455,GH17ASPS/XAZ,SEDA 2301-001359,GH17ASPS/XAZ,SEDA 2201-002115,GH17ASPS/XAZ,SEDA 2201-002115,GH17ASPS/XAZ,SEDA	SNA SNA SNA SNA SNA SNA SNA

1		Description	Specification	Remarks
C17	BN83-00086A	CKD-C-CERAMIC,CHIP	2203-002793,GH17ASPS/XAZ,SEDA	SNA
C18	BN83-00086A	CKD-C-CERAMIC,CHIP	2203-002793,GH17ASPS/XAZ,SEDA	SNA
C19	BN83-00086A	CKD-C-CERAMIC,CHIP	2203-002793,GH17ASPS/XAZ,SEDA	SNA
C20	BN83-00288A	CKD-C-CERAMIC,CHIP	2203-002494,GH17ASPS/XAZ,SEDA	SNA
C21	BN83-00082A	CKD-C-CERAMIC,CHIP	2203-001458,GH17ASPS/XAZ,SEDA	SNA
C22	BN83-00083A	CKD-C-CERAMIC,CHIP	2203-000455,GH17ASPS/XAZ,SEDA	SNA
C23	BN83-00081A	CKD-C-CERAMIC,CHIP	2203-000433,G117/ASI-37/AAZ,SEDA 2203-000206,GH17ASPS/XAZ,SEDA	SNA
C3	BN83-00291A	CKD-C-AL	2401-003549,GH17ASPS/XAZ,SEDA	SNA
C30	BN83-00084A	CKD-C-AL CKD-C-CERAMIC,CHIP	2203-000590,GH17ASPS/XAZ,SEDA	SNA
C31	BN83-00084A	CKD-C-CERAMIC.CHIP	2203-000590,GH17ASF3/AAZ,SEDA 2203-000590,GH17ASPS/XAZ,SEDA	SNA
C5				SNA
	BN83-00289A	CKD-C-FILM,PPF	2301-001359,GH17ASPS/XAZ,SEDA	
C50	BN83-00081A	CKD-C-CERAMIC,CHIP	2203-000206,GH17ASPS/XAZ,SEDA	SNA
C6	BN83-00287A	CKD-C-CERAMIC,DISC	2201-002115,GH17ASPS/XAZ,SEDA	SNA
C7	BN83-00287A	CKD-C-CERAMIC,DISC	2201-002115,GH17ASPS/XAZ,SEDA	SNA
C8	BN83-00086A	CKD-C-CERAMIC,CHIP	2203-002793,GH17ASPS/XAZ,SEDA	SNA
C9	BN83-00086A	CKD-C-CERAMIC,CHIP	2203-002793,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00085A	CKD-C-CERAMIC,CHIP	2203-001130,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00267A	CKD-FET-SILICON	0505-001348,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00301A	CKD-CHIP MOUNTING/B	LH93-05016Z,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00302A	CKD-CHIP MOUNTING/F	LH93-10009P,GH17ASPS/XAZ,SEDA	SNA
CIS	BN83-00303A	CKD-DISCRETE INSERT/F	LH93-20016M,GH17ASPS/XAZ,SEDA	SNA
CN1	BN83-00110A	CKD-CONNECTOR-HEADER	3711-000556,GH17ASPS/XAZ,SEDA	SNA
CN2	BN83-00111A	CKD-CONNECTOR-HEADER	3711-004702,GH17ASPS/XAZ,SEDA	SNA
CN3	BN83-00111A	CKD-CONNECTOR-HEADER	3711-004702,GH17ASPS/XAZ,SEDA	SNA
CN4	BN83-00111A	CKD-CONNECTOR-HEADER	3711-004702,GH17ASPS/XAZ,SEDA	SNA
CN5	BN83-00111A	CKD-CONNECTOR-HEADER	3711-004702,GH17ASPS/XAZ.SEDA	SNA
D10	BN83-00074A	CKD-DIODE-ARRAY	0407-000114,GH17ASPS/XAZ,SEDA	SNA
D10	BN83-00074A	CKD-DIODE-ARRAY	0407-000114,GH17ASPS/XAZ,SEDA	SNA
D13	BN83-00264A	CKD-DIODE-FARKAT CKD-DIODE-RECTIFIER	0402-000554,GH17ASPS/XAZ,SEDA	SNA
D13	BN83-00076A	CKD-DIODE-ARRAY	0407-000122,GH17ASPS/XAZ,SEDA	SNA
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D15	BN83-00076A	CKD-DIODE-ARRAY	0407-000122,GH17ASPS/XAZ,SEDA	SNA
D16	BN83-00076A	CKD-DIODE-ARRAY	0407-000122,GH17ASPS/XAZ,SEDA	SNA
D17	BN83-00074A	CKD-DIODE-ARRAY	0407-000114,GH17ASPS/XAZ,SEDA	SNA
D18	BN83-00074A	CKD-DIODE-ARRAY	0407-000114,GH17ASPS/XAZ,SEDA	SNA
D19	BN83-00074A	CKD-DIODE-ARRAY	0407-000114,GH17ASPS/XAZ,SEDA	SNA
D2	BN83-00074A	CKD-DIODE-ARRAY	0407-000114,GH17ASPS/XAZ,SEDA	SNA
D20	BN83-00074A	CKD-DIODE-ARRAY	0407-000114,GH17ASPS/XAZ,SEDA	SNA
D3	BN83-00264A	CKD-DIODE-RECTIFIER	0402-000554,GH17ASPS/XAZ,SEDA	SNA
D4	BN83-00076A	CKD-DIODE-ARRAY	0407-000122,GH17ASPS/XAZ,SEDA	SNA
D5	BN83-00076A	CKD-DIODE-ARRAY	0407-000122,GH17ASPS/XAZ,SEDA	SNA
D6	BN83-00076A	CKD-DIODE-ARRAY	0407-000122,GH17ASPS/XAZ,SEDA	SNA
D7	BN83-00074A	CKD-DIODE-ARRAY	0407-000114,GH17ASPS/XAZ,SEDA	SNA
D8	BN83-00074A	CKD-DIODE-ARRAY	0407-000114,GH17ASPS/XAZ,SEDA	SNA
D9	BN83-00074A	CKD-DIODE-ARRAY	0407-000114,GH17ASPS/XAZ,SEDA	SNA
F1	BN83-00108A	CKD-FUSE-SURFACE MOUNT	3601-001038,GH17ASPS/XAZ,SEDA	SNA
INSULATOR	BN83-00300A	CKD-INSULATOR	LH72-00173A,GH17ASPS/XAZ,SEDA	SNA
INVERTER	BN44-00041A	INVERTER	ML17,SIC1803,48KHz,14VDC,1.5mArms,7.2mArms,48KHz,160*45*17,4LAMP,48KHz,-,-	
L1	BN83-00297A	CKD-COIL CHOKE	LH27-00145A.GH17ASPS/XAZ.SEDA	SNA
L2	BN83-00297A	CKD-COIL CHOKE	LH27-00145A,GH17ASPS/XAZ,SEDA	SNA
PCB	BN83-00299A	CKD-PCB MAIN	LH41-00227A.GH17ASPS/XAZ.SEDA	SNA
Q1	BN83-00070A	CKD-TGD W/WW CKD-TR-DIGITAL	0504-000129.GH17ASPS/XAZ.SEDA	SNA
Q10	BN83-00070A	CKD-TR-DIGITAL	0504-000129,GH17ASI 3/AAZ,SEDA 0504-000129,GH17ASPS/XAZ,SEDA	SNA
Q10 Q11	BN83-00070A	CKD-TR-DIGITAL CKD-TR-DIGITAL	0504-000129,GH17ASPS/XAZ,SEDA 0504-000129.GH17ASPS/XAZ,SEDA	SNA
Q12	BN83-00069A	CKD-TR-DIGITAL CKD-TR-SMALL SIGNAL	0501-000457,GH17ASPS/XAZ,SEDA	SNA
Q12 Q13	BN83-00266A	CKD-FET-SILICON	0505-001220.GH17ASPS/XAZ,SEDA	SNA
Q14	BN83-00265A	CKD-TR-SMALL SIGNAL	0501-002218,GH17ASPS/XAZ,SEDA	SNA
Q15	BN83-00265A	CKD-TR-SMALL SIGNAL	0501-002218,GH17ASPS/XAZ,SEDA	SNA
Q16	BN83-00070A	CKD-TR-DIGITAL	0504-000129,GH17ASPS/XAZ,SEDA	SNA
017	BN83-00070A	CKD-TR-DIGITAL	0504-000129,GH17ASPS/XAZ,SEDA	SNA
Q18	BN83-00070A	CKD-TR-DIGITAL	0504-000129,GH17ASPS/XAZ,SEDA	SNA
Q2	BN83-00068A	CKD-TR-DIGITAL CKD-TR-SMALL SIGNAL	0504-000158,GH17ASPS/XAZ,SEDA 0501-000462,GH17ASPS/XAZ,SEDA	SNA SNA
023	BN83-00071A			

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Loc. No.	Code No.	Description	Specification	Remarks
Q24	BN83-00071A	CKD-TR-SMALL SIGNAL	0501-000462,GH17ASPS/XAZ,SEDA	SNA
03	BN83-00070A	CKD-TR-DIGITAL	0504-000129,GH17ASPS/XAZ,SEDA	SNA
Q4	BN83-00070A	CKD-TR-DIGITAL CKD-TR-DIGITAL	0504-000129,GH17ASFS/XAZ,SEDA	SNA
Q5	BN83-00069A	CKD-TR-SMALL SIGNAL	0501-000457,GH17ASI 5/XAZ,SEDA	SNA
Q6	BN83-00266A	CKD-FET-SILICON	0505-001220,GH17ASPS/XAZ,SEDA	SNA
07	BN83-00265A	CKD-TR-SMALL SIGNAL	0501-002218,GH17ASPS/XAZ,SEDA	SNA
Q8	BN83-00265A	CKD-TR-SMALL SIGNAL	0501-002218,GH17ASFS/XAZ,SEDA	SNA
Q9	BN83-00070A	CKD-TR-DIGITAL	0504-000129,GH17ASPS/XAZ,SEDA	SNA
R1	BN83-00282A	CKD-R-CHIP	2007-00127,GH17ASI 5/XAZ,SEDA	SNA
R10	BN83-00272A	CKD-R-CHIP	2007-001037,GHT7AST-5/XAZ,SEDA 2007-000300,GH17ASPS/XAZ,SEDA	SNA
R100	BN83-00106A	CKD-VR-SMD	2104-000224,GH17ASPS/XAZ,SEDA	SNA
R101	BN83-00273A	CKD-50CHIP	2007-000534,GH17ASPS/XAZ,SEDA	SNA
R102	BN83-00273A	CKD-50CHIP	2007-000534,GH17ASF3/XAZ,SEDA 2007-000534,GH17ASPS/XAZ,SEDA	SNA
R102	BN83-00273A	CKD-50CHIP	2007-000534,GH17ASPS/XAZ,SEDA 2007-000534,GH17ASPS/XAZ,SEDA	SNA
R103	BN83-00273A	CKD-50CHIP	2007-000534,GH17ASPS/XAZ,SEDA 2007-000534,GH17ASPS/XAZ,SEDA	SNA
R105	BN83-00273A	CKD-50CHIP	2007-000534,GH17ASPS/XAZ,SEDA 2007-000534,GH17ASPS/XAZ,SEDA	SNA
R105	BN83-00273A			SNA
R106	BN83-00273A BN83-00273A	CKD-50CHIP	2007-000534,GH17ASPS/XAZ,SEDA 2007-000534,GH17ASPS/XAZ,SEDA	SNA SNA
R107 R108		CKD-50CHIP	· · · · · · · · · · · · · · · · · · ·	SNA SNA
	BN83-00273A	CKD-50CHIP	2007-000534,GH17ASPS/XAZ,SEDA	
R11	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R12	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R13	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R14	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R15	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R16	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R17	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R18	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R19	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R2	BN83-00281A	CKD-R-CHIP	2007-000941,GH17ASPS/XAZ,SEDA	SNA
R20	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R21	BN83-00278A	CKD-R-CHIP	2007-000793,GH17ASPS/XAZ,SEDA	SNA
R22	BN83-00278A	CKD-R-CHIP	2007-000793,GH17ASPS/XAZ,SEDA	SNA
R23	BN83-00282A	CKD-R-CHIP	2007-001039,GH17ASPS/XAZ,SEDA	SNA
R24	BN83-00282A	CKD-R-CHIP	2007-001039,GH17ASPS/XAZ,SEDA	SNA
R25	BN83-00277A	CKD-R-CHIP	2007-000703,GH17ASPS/XAZ,SEDA	SNA
R27	BN83-00285A	CKD-R-CHIP	2007-001710,GH17ASPS/XAZ,SEDA	SNA
R28	BN83-00271A	CKD-R-CHIP	2007-000282,GH17ASPS/XAZ,SEDA	SNA
R29	BN83-00282A	CKD-R-CHIP	2007-001039,GH17ASPS/XAZ,SEDA	SNA
R3	BN83-00282A	CKD-R-CHIP	2007-001039,GH17ASPS/XAZ,SEDA	SNA
R30	BN83-00285A	CKD-R-CHIP	2007-001710,GH17ASPS/XAZ,SEDA	SNA
R31	BN83-00272A	CKD-R-CHIP	2007-000300,GH17ASPS/XAZ,SEDA	SNA
R34	BN83-00092A	CKD-R-CHIP	2007-000872,GH17ASPS/XAZ,SEDA	SNA
R35	BN83-00268A	CKD-R-CHIP	2007-000003,GH17ASPS/XAZ,SEDA	SNA
R36	BN83-00272A	CKD-R-CHIP	2007-000300,GH17ASPS/XAZ,SEDA	SNA
R37	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R38	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R39	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R4	BN83-00279A	CKD-R-CHIP	2007-000830,GH17ASPS/XAZ,SEDA	SNA
R40	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R41	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R42	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R43	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R44	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ.SEDA	SNA
R45	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R46	BN83-00284A	CKD-CHIP	2007-001241,GH17ASPS/XAZ,SEDA	SNA
R47	BN83-00278A	CKD-R-CHIP	2007-0007241,GH177XGL3/XXL2,SEDX 2007-000793,GH17ASPS/XAZ,SEDA	SNA
R48	BN83-00278A	CKD-R-CHIP	2007-000773,GHT7AST37XAZ,SEDA 2007-000793,GH17ASPS/XAZ,SEDA	SNA
R49	BN83-00282A	CKD-R-CHIP	2007-000773,GHT7AST37XAZ,SEDA 2007-001039,GH17ASPS/XAZ,SEDA	SNA
R5	BN83-00275A	CKD-R-CHIP	2007-001039,G1117ASF3/XAZ,SEDA 2007-000615.GH17ASPS/XAZ,SEDA	SNA
R50	BN83-00282A	CKD-R-CHIP	2007-000013,GH17AS13/XAZ,SEDA 2007-001039,GH17ASPS/XAZ,SEDA	SNA
R52	BN83-00277A	CKD-R-CHIP	2007-001039,SH17ASF3/AAZ,SEDA 2007-000703,GH17ASPS/XAZ,SEDA	SNA
R54	BN83-00285A	CKD-R-CHIP	2007-000703,9117/ASF3/AAZ,3EDA 2007-001710,GH17ASPS/XAZ,SEDA	SNA
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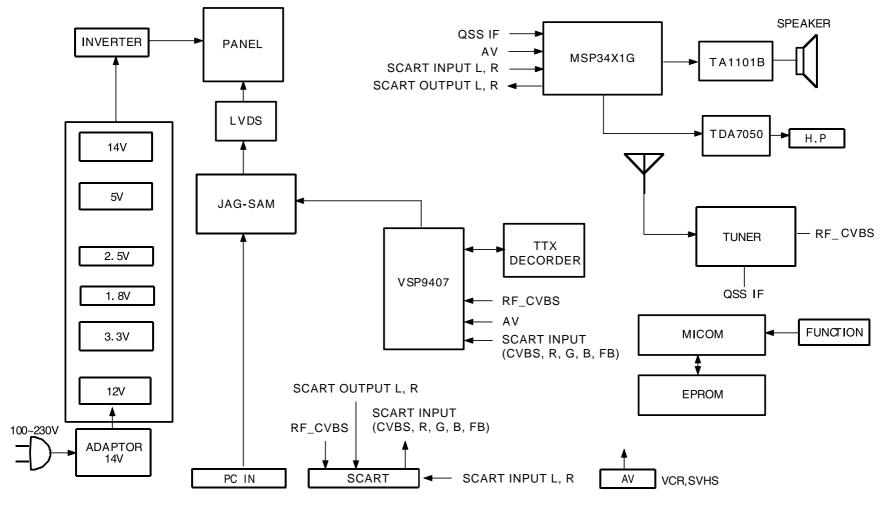
Loc. No.	Code No.	Description	Specification	Remarks
R55	BN83-00282A	CKD-R-CHIP	2007-001039,GH17ASPS/XAZ,SEDA	SNA
R56	BN83-00285A	CKD-R-CHIP	2007-001710,GH17ASPS/XAZ,SEDA	SNA
R57	BN83-00272A	CKD-R-CHIP	2007-000300,GH17ASPS/XAZ,SEDA	SNA
R6	BN83-00283A	CKD-R-CHIP	2007-001113,GH17ASPS/XAZ,SEDA	SNA
R61	BN83-00280A	CKD-R-CHIP	2007-000844,GH17ASPS/XAZ,SEDA	SNA
R62	BN83-00272A	CKD-R-CHIP	2007-000300,GH17ASPS/XAZ,SEDA	SNA
R63	BN83-00278A	CKD-R-CHIP	2007-000793,GH17ASPS/XAZ,SEDA	SNA
R64	BN83-00280A	CKD-R-CHIP	2007-000844,GH17ASPS/XAZ,SEDA	SNA
R65	BN83-00272A	CKD-R-CHIP	2007-000300,GH17ASPS/XAZ,SEDA	SNA
R66	BN83-00278A	CKD-R-CHIP	2007-000793,GH17ASPS/XAZ,SEDA	SNA
R69	BN83-00098A	CKD-R-CHIP	2007-000269,GH17ASPS/XAZ,SEDA	SNA
R70	BN83-00271A	CKD-R-CHIP	2007-000282,GH17ASPS/XAZ,SEDA	SNA
R71	BN83-00274A	CKD-R.CHIP	2007-000546,GH17ASPS/XAZ,SEDA	SNA
R72	BN83-00274A	CKD-R.CHIP	2007-000546,GH17ASPS/XAZ,SEDA	SNA
R73	BN83-00270A	CKD-R-CHIP	2007-000221,GH17ASPS/XAZ,SEDA	SNA
R74	BN83-00270A	CKD-R-CHIP	2007-000221,GH17ASPS/XAZ,SEDA	SNA
R75	BN83-00270A	CKD-R-CHIP	2007-000221,GH17ASPS/XAZ,SEDA	SNA
R76	BN83-00270A	CKD-R-CHIP	2007-000221,GH17ASPS/XAZ,SEDA	SNA
R77	BN83-00271A	CKD-R-CHIP	2007-000282,GH17ASPS/XAZ,SEDA	SNA
R78	BN83-00271A	CKD-R-CHIP	2007-000282,GH17ASPS/XAZ,SEDA	SNA
R79	BN83-00283A	CKD-R-CHIP	2007-001113,GH17ASPS/XAZ,SEDA	SNA
R8	BN83-00092A	CKD-R-CHIP	2007-000872,GH17ASPS/XAZ,SEDA	SNA
R81	BN83-00286A	CKD-R-CHIP	2007-002529,GH17ASPS/XAZ,SEDA	SNA
R82	BN83-00286A	CKD-R-CHIP	2007-002529,GH17ASPS/XAZ,SEDA	SNA
R84	BN83-00271A	CKD-R-CHIP	2007-000282,GH17ASPS/XAZ,SEDA	SNA
R85	BN83-00271A	CKD-R-CHIP	2007-000282,GH17ASPS/XAZ,SEDA	SNA
R86	BN83-00276A	CKD-R-CHIP	2007-000689,GH17ASPS/XAZ,SEDA	SNA
R87	BN83-00276A	CKD-R-CHIP	2007-000689,GH17ASPS/XAZ,SEDA	SNA
R9	BN83-00268A	CKD-R-CHIP	2007-000003,GH17ASPS/XAZ,SEDA	SNA
R91	BN83-00271A	CKD-R-CHIP	2007-000282,GH17ASPS/XAZ,SEDA	SNA
R92	BN83-00271A	CKD-R-CHIP	2007-000282,GH17ASPS/XAZ,SEDA	SNA
R93	BN83-00269A	CKD-R-CHIP CKD-R-CHIP	2007-00029,GH17ASPS/XAZ,SEDA	SNA
R94 R95	BN83-00285A	CKD-R-CHIP CKD-R-CHIP	2007-001710,GH17ASPS/XAZ,SEDA	SNA
T1	BN83-00272A BN83-00295A	CKD-TRANS-INVERTER	2007-000300,GH17ASPS/XAZ,SEDA LH26-00136A,GH17ASPS/XAZ,SEDA	SNA SNA
T2	BN83-00293A	CKD-TRANS	LH26-00135A,GH17ASPS/XAZ,SEDA	SNA
T3	BN83-00293A	CKD-TRANS	LH26-00135A,GH17ASFS/XAZ,SEDA	SNA
T4	BN83-00295A	CKD-TRANS-INVERTER	LH26-00136A,GH17ASPS/XAZ,SEDA	SNA
U1	BN83-00066A	CKD-IC-OP AMP	1201-000471,GH17ASPS/XAZ,SEDA	SNA
U2	BN83-00067A	CKD-IC-VOLTAGE COMP	1202-000104,GH17ASPS/XAZ,SEDA	SNA
U3	BN83-00067A	CKD-IC-VOLTAGE COMP	1202-000104,GH17ASPS/XAZ,SEDA	SNA
U4	BN83-00065A	CKD-IC-VOL REFERANCE	1203-000560.GH17ASPS/XAZ.SEDA	SNA
U5	BN83-00067A	CKD-IC-VOLTAGE COMP	1202-000104,GH17ASPS/XAZ,SEDA	SNA
	Bridge coopin	SKB 10 VOEI/IGE GOWN	1202 00010 1/011177101 0/70 12/02571	OTAT
CIS	BN90-00030B	ASSY SHIELD-D-SUB		SNA
1.	BN97-00221G	ASSY MICOM	AS17EO	
IC22	1102-001108	IC-EPROM	27C020.256Kx8Bit.PLCC.32P.495MIL.70nS.5V.10%.PLASTIC.0to+70C.100uA.CMOS.TR	SNA
CIS	BN82-00093H	A/S MICOM	AS17EO	SNA
1 0.0	51102 0007011	740 111100111	76725	0.11.
CIS	BN96-00441B	ASSY MISC P-SHIELD COVER	ARES17,PAL,SECC TO.8	SNA
CIS	6003-000117	SCREW-TAPTITE	BH,+,B,M3,L6,ZPC(YEL),SWRCH18A	SNA
CIS	6502-000131	CABLE CLAMP	DAWS-1NA,ID10,-,NTR,NYLON66	SNA
CIS	BH68-30003B	LABEL-HIGH VOLTAGE	CKA4217(C),ART,100G,YEL,BLK,W30*L30,CDT-TUBE	SNA
CIS	BN63-00697B	SHIELD-PCB	ARES17,SECC,TO.8,PAL	SNA
CIS	BN63-00698A	SHIELD-SUB PCB	ARES17,SPTE,T0.3,,,,	SNA
CIS	BN71-00022A	EARTH PLATE	RB15AS,SUS,T0.15	SNA
CIS	BN71-00024A	EARTH-PLATE	GH17LS,SUS,T0.15	SNA
	BN91-00640F	ASSY SHIELD	AS17E0	SNA
C/F+AV/JACK	6003-000277	SCREW-TAPTITE	BH,+,B,M3,L12,ZPC(YEL),SWRCH18	SNA
C/F+BRKT/SUPPO	6003-000277	SCREW-TAPTITE	BH,+,B,M3,L12,ZPC(YEL),SWRCH18	SNA

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Loc. No.	Code No.	Description	Specification	Remarks
C/F+H/PCB C/F+SH/PCB CIS CIS CIS	6003-000277 6003-000277 BN02-00010A BN39-00202B BN61-00426A	SCREW-TAPTITE SCREW-TAPTITE TAPE ETC LEAD CONNECTOR-ASSY HOLDER-PCB	BH,+,B,M3,L12,ZPC(YEL),SWRCH18 BH,+,B,M3,L12,ZPC(YEL),SWRCH18 MINERVA,AL-TAPE,0.07MM,60MM,80MM,SILVER,DK-100-60-80 EST/AS,UL2835#28,UUCSA,129,250MM,#28,SMH200-12,12505HS-12,BK,2835#28,SJ01-01-26 ARES17,ABS,,	SNA SNA SNA SNA
CIS SH/PCB+AV/WIRE	BN70-00192A 6003-000117	BRACKET-SUPPORT SCREW-TAPTITE	RB15AS,SECC,0.8 BH,+,B,M3,L6,ZPC(YEL),SWRCH18A	SNA SNA
CIS	BN96-00543A	ASSY BOARD P-AV JACK	AS17UO,AV JACK,107*38mm	
- CIS CIS	BN92-00737F BH68-00329A BH75-10529C	ASSY BOX LABEL BAR CODE UNIT-HANDLE/PACKING	AS17EO ALL,MPRII,DOM,EXPORT,ART-PAPER 90G,,-WHT, S/M170MP,PE-LD,PE-HD,-,WHITE,-	SNA SNA
CIS CIS CIS	BN72-60001A BN72-60002C BN69-00552A	LEVER TOP LEVER BOTTOM PACKING CASE	LSD210TL,PE-LD,WHITE,TFT_LCD S/M170MP,PE-HD,BLUE 17E3(ARES),SW4 A,A1,581,461,151,WHT,0FFSET(SEA)	SNA SNA SNA
- CIS CIS	BN92-00738F BN68-00412A BN68-00436B	ASSY LABEL LABEL BAR,CODE LABEL RATING	AS17E0 ARES,USA,CSA,PE,T0.05,60*35,BLK,POLYESTER RB17AS,EUROPE,PC EMBO,T0.178,146*76,GRAY,ARES	SNA SNA SNA
- ACCESSORY	BN92-00739F BN59-00225C	ASSY ACCESSORY REMOCON	AS17E0 ,TM71,EOS,40,PAL,TTX	SNA
UNIT/ACCESSORY CIS CIS	BN96-00580L 0203-000214 4301-000121	ASSY ACCESSORY TAPE-OPP MASKING BATTERY-MN	AS17U0 OPP/W50/CLR,T0.05,W50,L400000, 1.5V,-,AAA,10.5x44.5m,HOLDER	SNA
CIS CIS CIS	6902-000110 BH39-10339H BN39-00043A	BAG PE CBF POWER CORD CBF SIGNAL	LDPE,T0.05,L356,W240,TRP,28,2,PE MARK DET,H05VV-F,250V/10,16A,BLK,25 DETACHABLE,-,15P/15P,,-	SNA
UNIT/ACCESSORY CIS CIS	BN96-00580N 0203-000214 6801-001009	ASSY ACCESSORY TAPE-OPP MASKING CARD-WARRANTY	AS17U0 OPP/W50/CLR,T0.05,W50,L400000, EUROPE(12),8	SNA SNA
CIS	6801-001014	CARD-REGISTRATION	XEU,ENĠ,MOJO100,L150,W392,-,-	SNA
CIS CIS	6801-001015 6801-001016	CARD-REGISTRATION CARD-REGISTRATION	XEG,GERMAN,MOJO100,L150,W392,-,- XEF,FRENCH,MOJO100,L150,W392,-,-	SNA SNA
CIS CIS	6801-001017 6801-001018	CARD-REGISTRATION CARD-REGISTRATION	XEC,SPANISH,MOJ0100,L150,W392,-,- XET,ITALY,MOJ0100,L150,W392,-,-	SNA SNA
CIS	6801-001019	CARD-REGISTRATION	XEN,DUTCH,MOJ0100,L150,W392,-,-	SNA
CIS CIS	6801-001020 6902-000110	CARD-REGISTRATION BAG PE	XEP,PORTUGAL,MOJO100,L150,W392,-,- LDPE,T0.05,L356,W240,TRP,28,2,PE MARK	SNA SNA
CIS	BN68-00438D	MANUAL USERS	LW15E33C,LW17E34C,SAMSNUG,E/F/G/DU/IT/SP/P,W-EUROPE,00	SNA
-	BN92-00740B	ASSY P/MATERIAL	AS17U0	SNA
CIS CIS	0203-001100 BH69-40379A	TAPE-OPP MASKING PACKING-WRAP	OPP/W75/CLR,T0.05,W75,L800000,CLR LDPE,W500*T0.02,-,-	SNA SNA
P/M	6902-000520	BAG PE	HDPE/NITRON(DOUBLE),T0.015/T0.5(DOUBLE),W700,L700,TRP,28 LANGUAGE,2-	SNA
P/M	BH69-00256A	PAD-PACKING-EDGE	MV540,B400,200,2170,-,-,YEL,-,-	SNA
P/M P/M	BH69-00457A BH69-30002C	PACKING-PAD BAG-PE	GH17,FOAM,T3.0,1180,1130 LDPE,T0.05,W2400,NO_PRINT	SNA SNA
P/M	BH69-30360A	BAG-AIR	HDPE,T0.2,W1000*L1800,N,-,ALL	SNA
P/M P/M	BH69-40383L BN69-00131L	PACKING-PAD PALLET-PACKING	CB-SW4,W1200xD900,CHB7707 AL40N0,W00DEN,1350,955,120	SNA SNA
P/M	BN69-00140C	PAD-PALLET COVER	DV17,SW,1100*3690,1258,-,-,-	SNA
P/M	BN69-00140Q	PAD-PALLET COVER	FP1701,SW,1000*4000,1350,-,-,-,-	SNA
P/M P/MATERIAL	BN69-00490A 6902-000539	CUSHION BAG SHEET	ARES17,EPS,,,,,,50M HDPE+NITRON,T0.015+T0.5,W600,L250,,2+ HOLE(40MM)	SNA SNA
I / IVIA I LINIAL	0702-000007	UNO JILLI	1101 E 114111(O14,10.010+10.3,44000,L230,-;-,2+110LL(401VIIVI)	JIVA

Memo

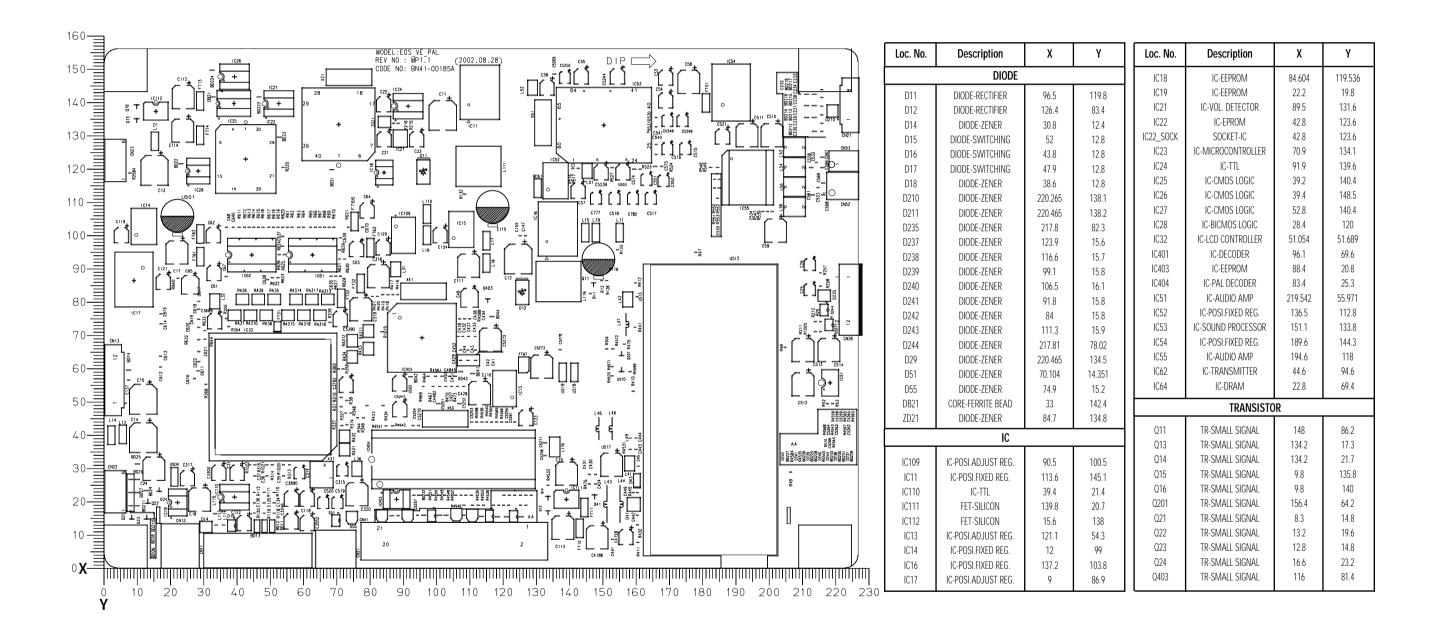
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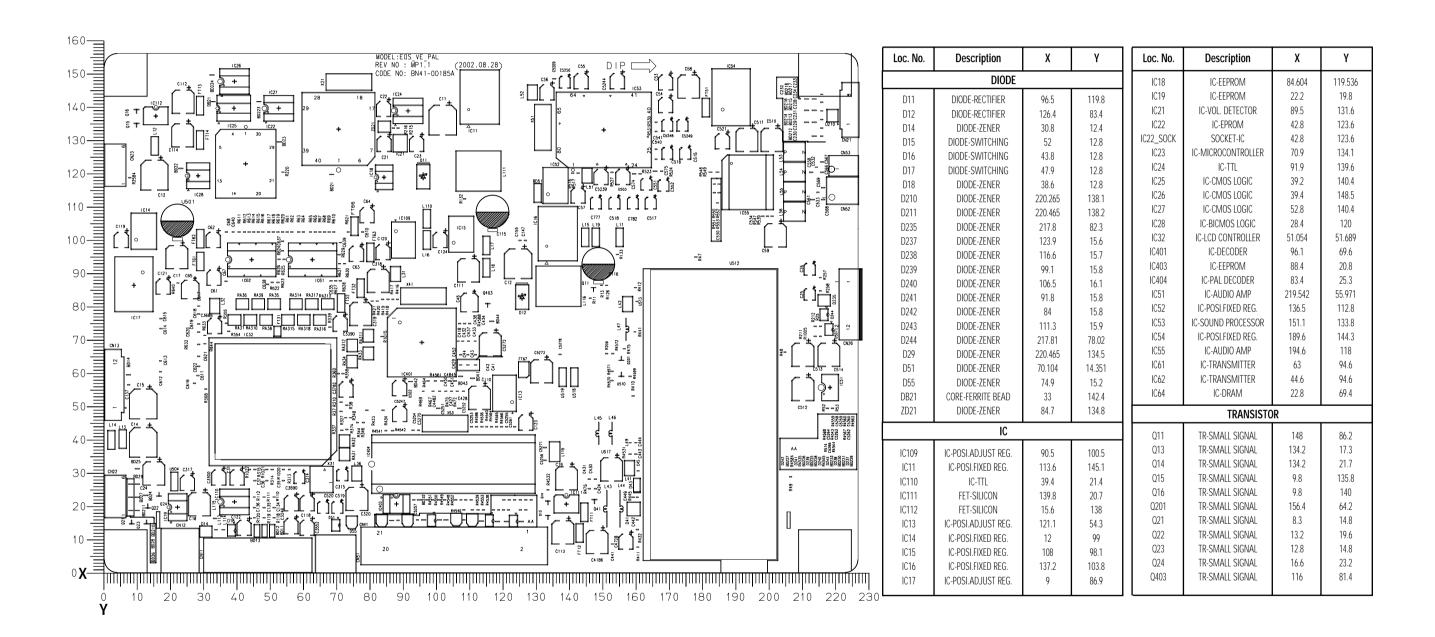
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8-2 LW15E33C/LW17E34C

10-1 LW15E33C PCB Layout Top

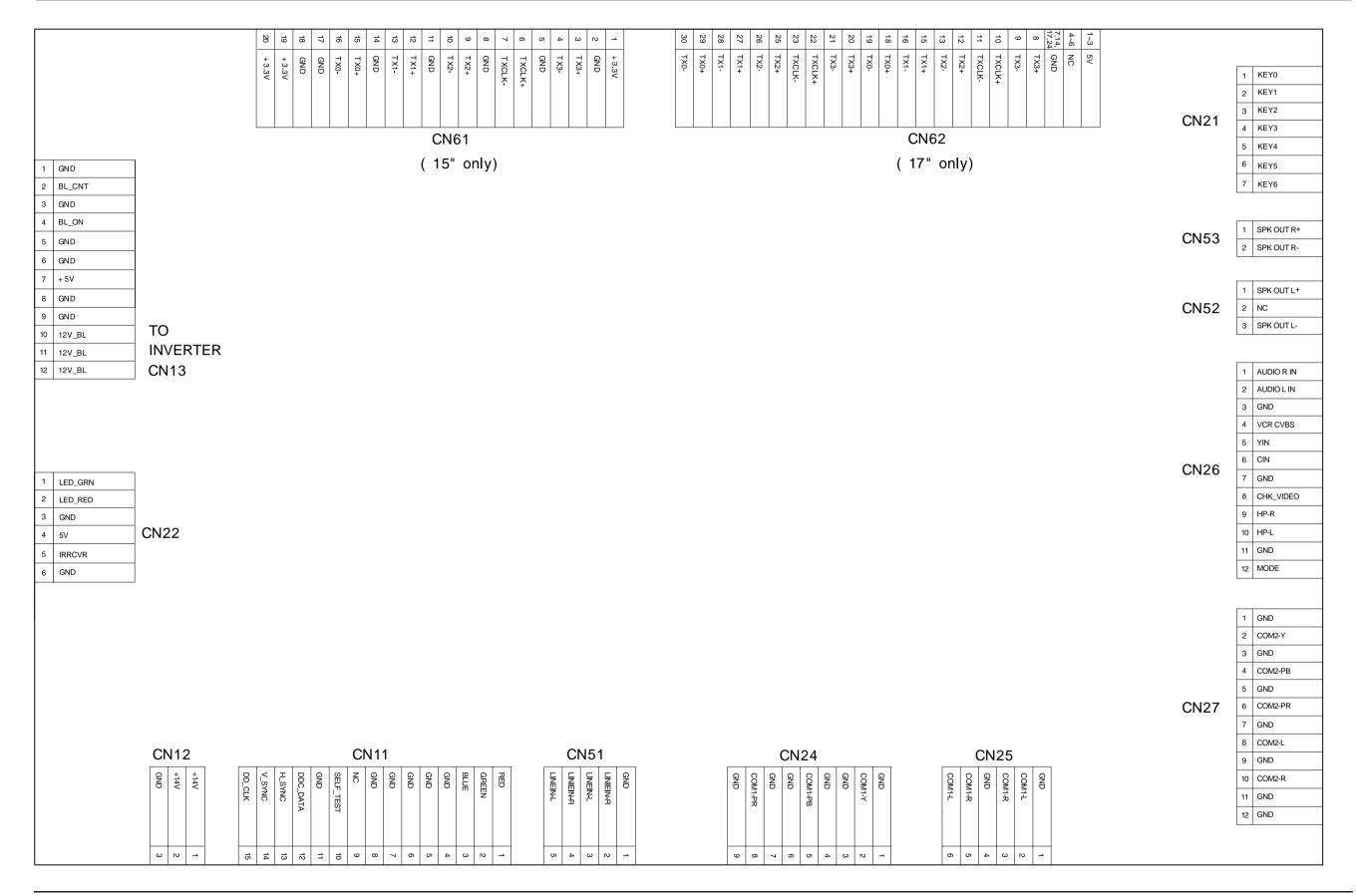


10-2 LW17E34C PCB Layout Top



10-2 LW15E33C/LW17E34C

9 Wiring Diagram



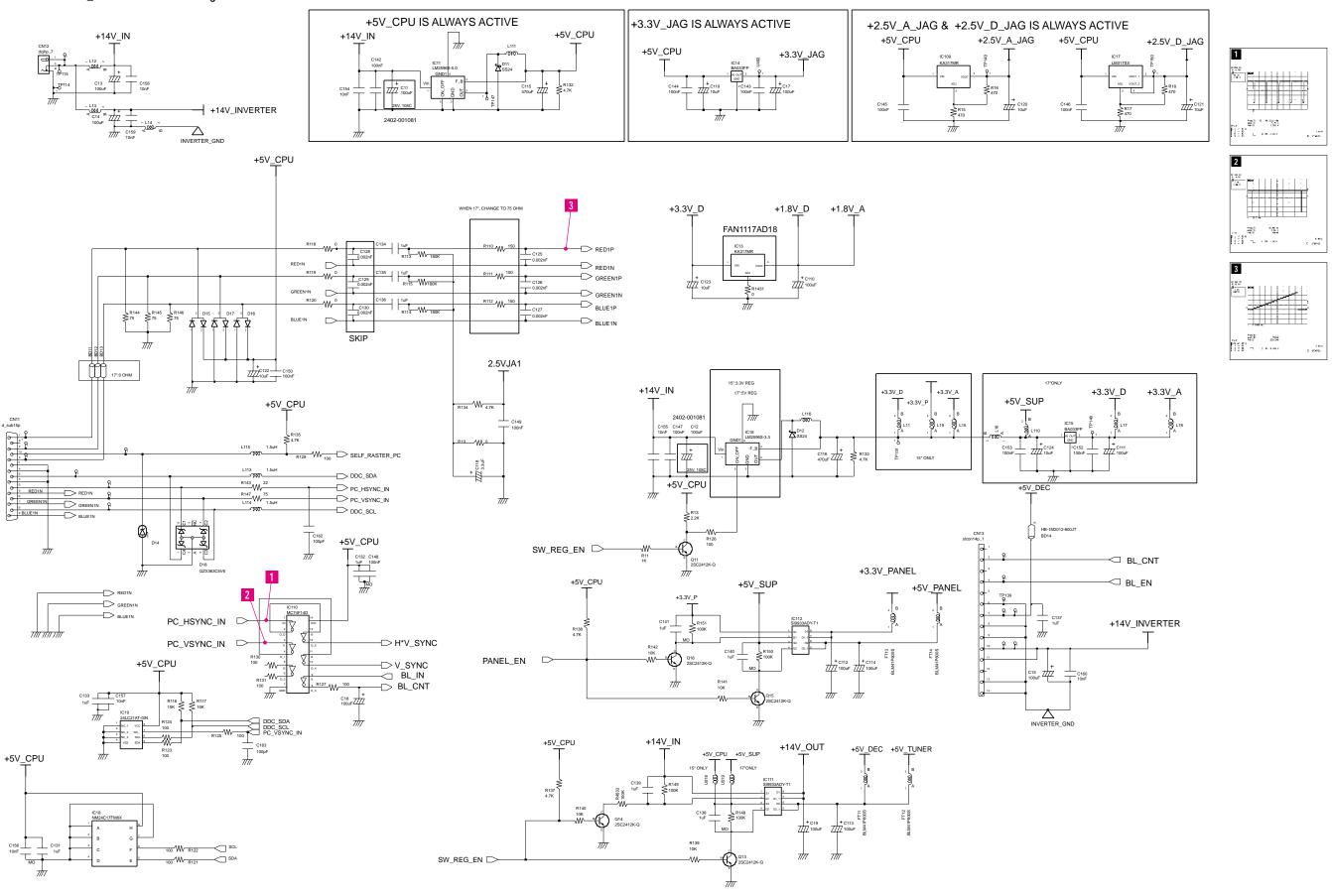
9 Wiring Diagrams

Memo

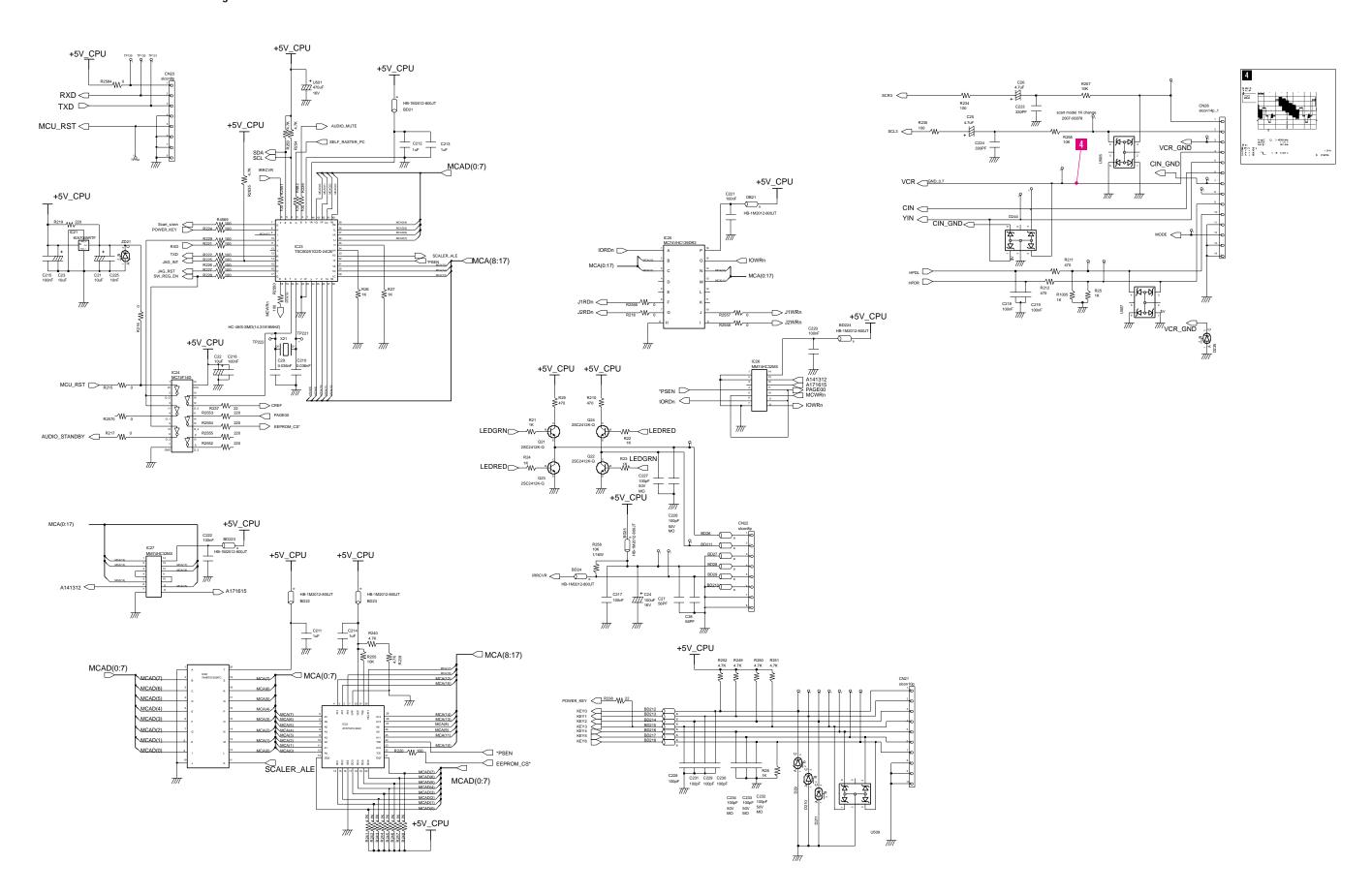
9-2 LW15E33C/LW17E34C

11 Schematic Diagrams

11-1 Power ARES_PAL Part Schematic Diagram

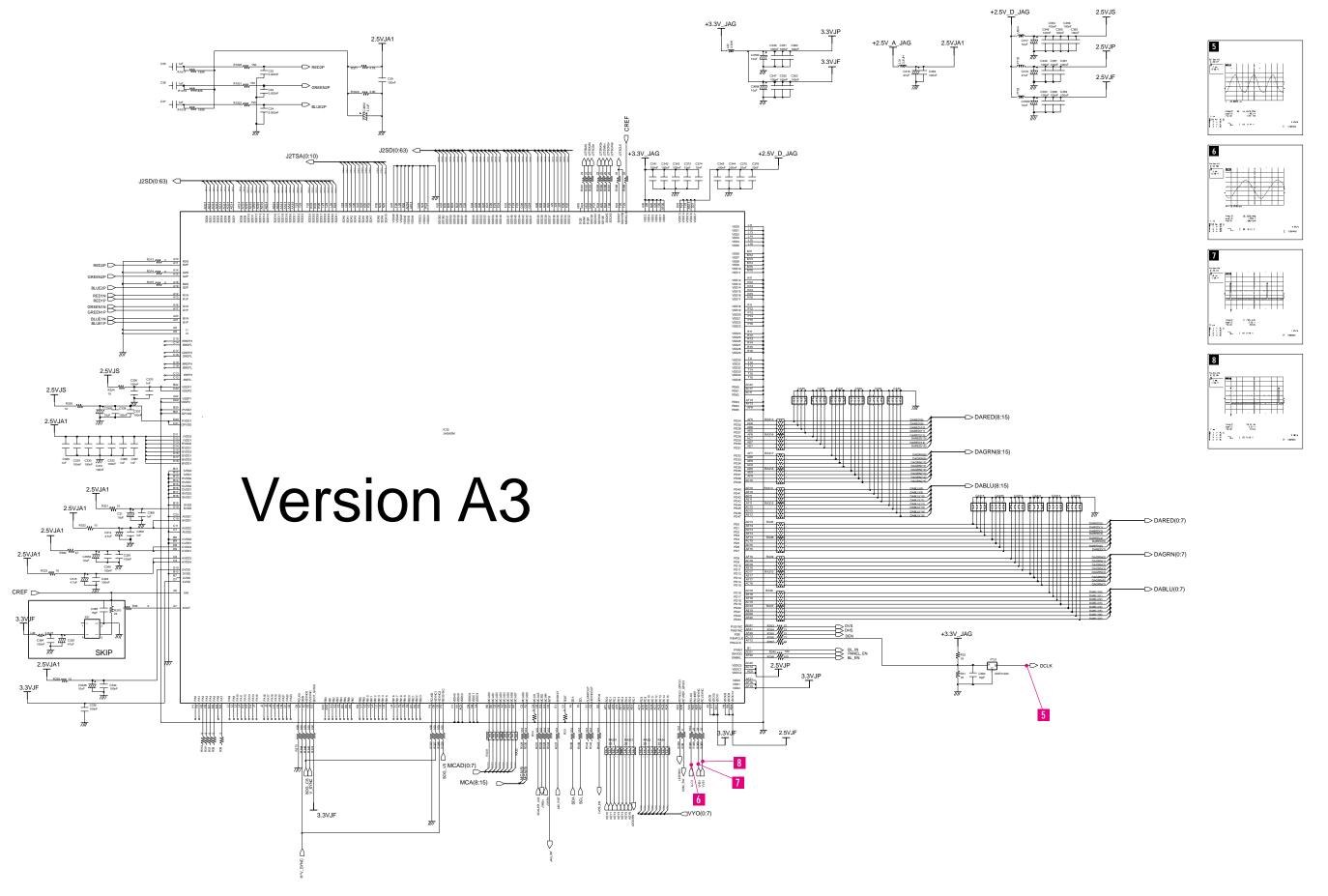


11-2 Micom / Jack Part Schematic Diagram

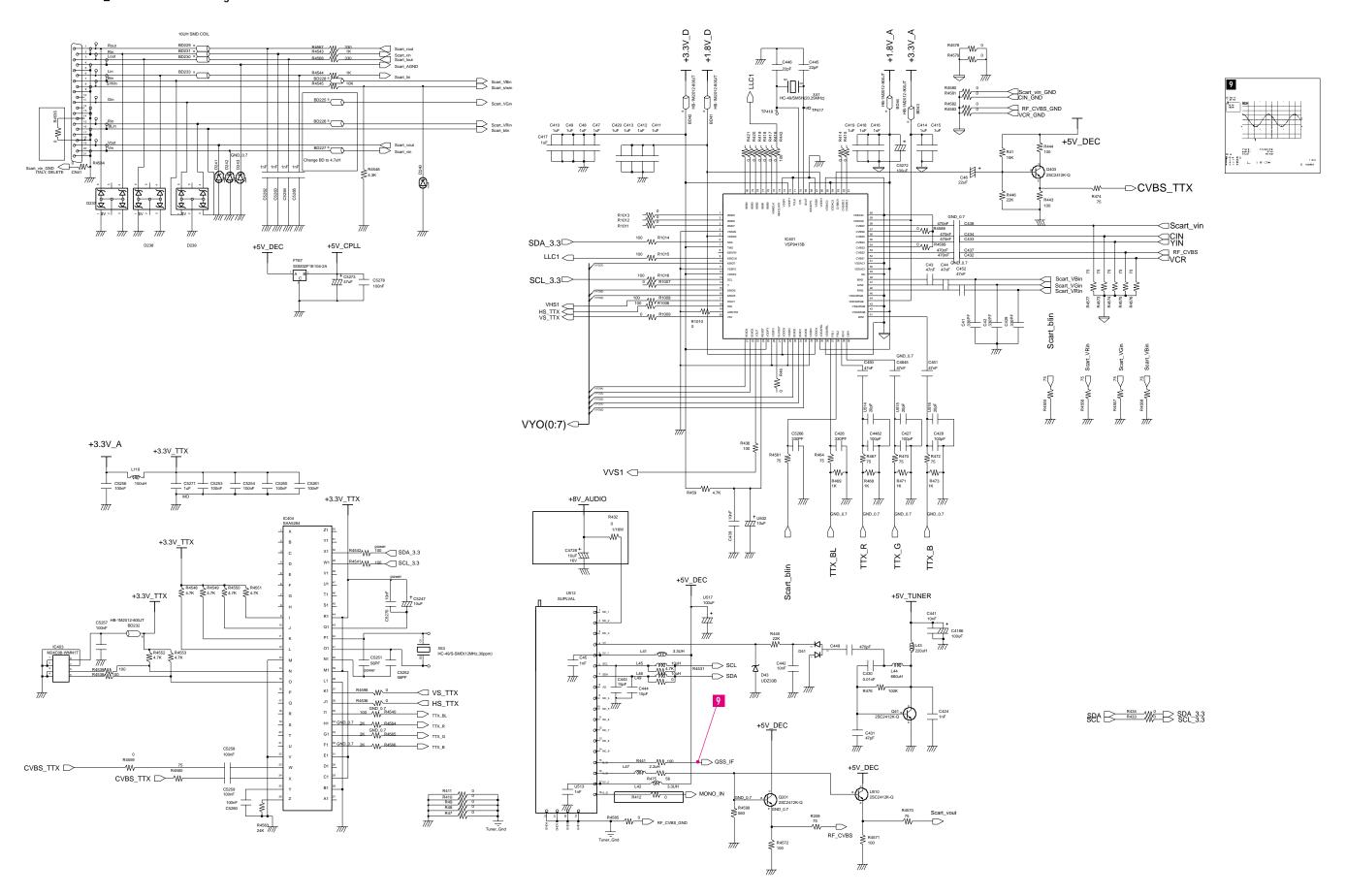


11-2 LW15E33C/LW17E34C

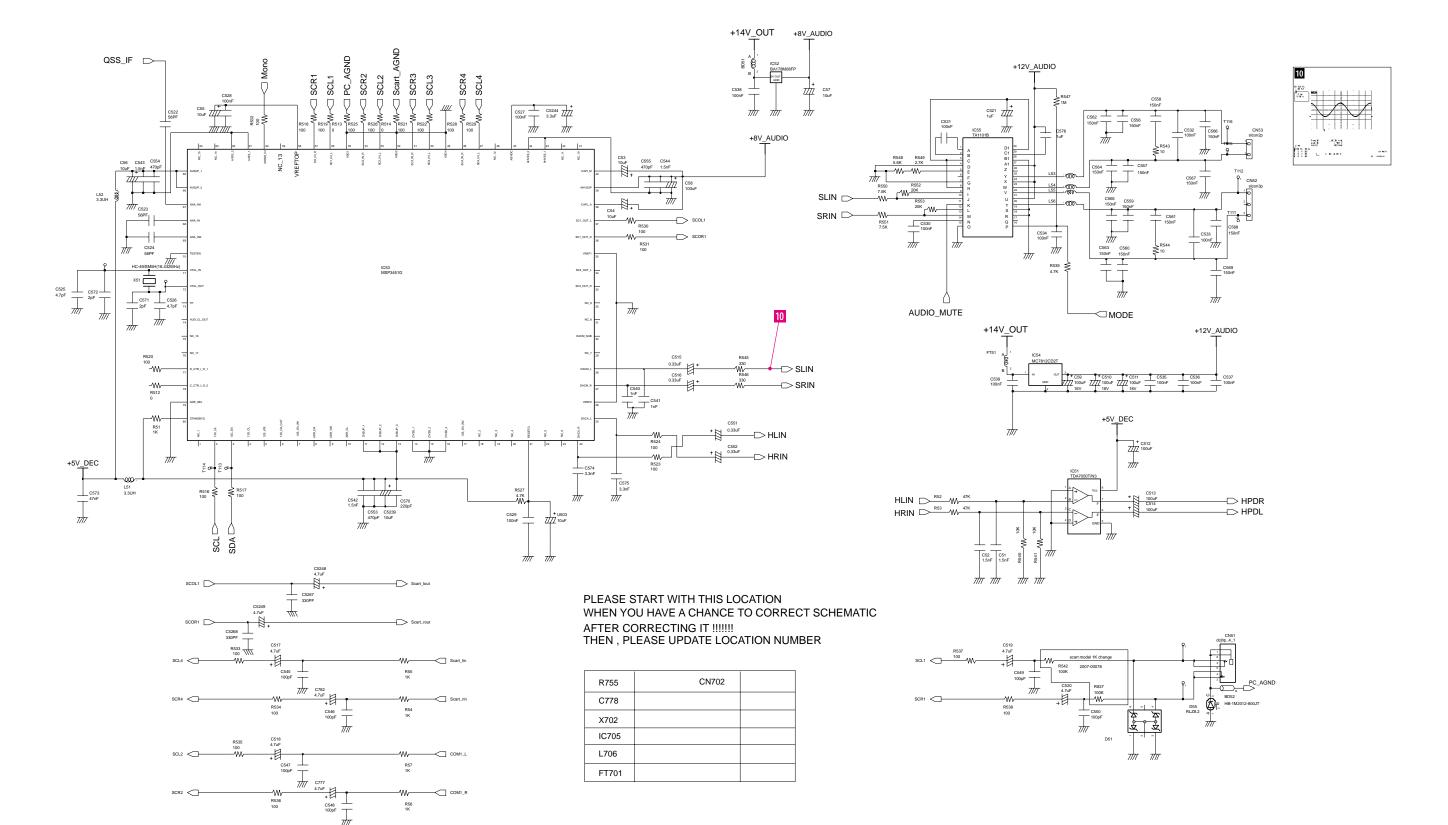
11-3 Scalar ARES_PAL Part Schematic Diagram



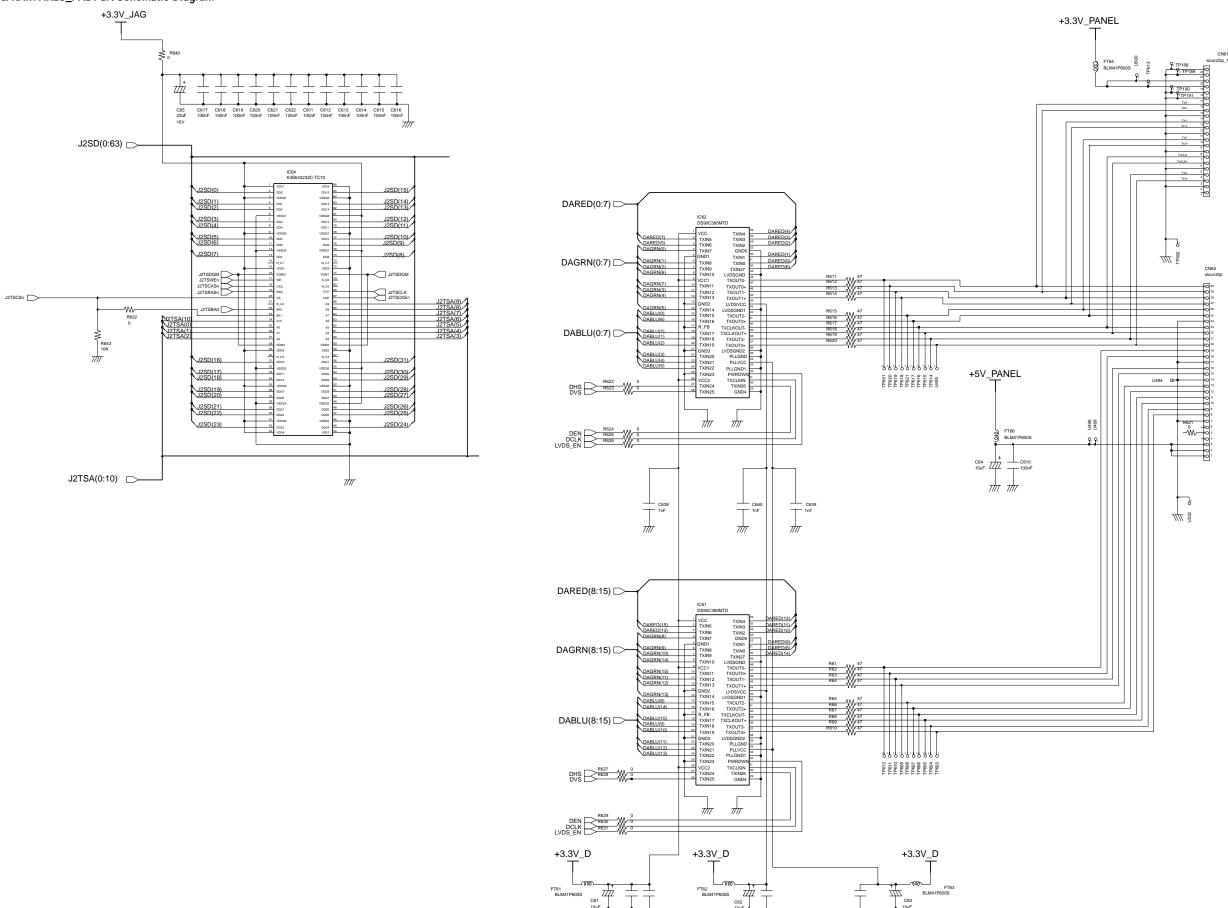
11-4 Video ARES_PAL Part Schematic Diagram



11-5 Audio Part Schematic Diagram



11-6 LVDS & RAM ARES_PAL Part Schematic Diagram



11-6 LW15E33C/LW17E34C